THE INFLUENCE OF JOB STRESS, JOB SATISFACTION, ORGANIZATIONAL CULTURE AND CYBERLOAFING TOWARD JOB PERFORMANCE AT PT. PERWITA KONSTRUKSI



Written By:

DODY PERMADI

Student Number: 16311153

DEPARTEMENT OF MANAGEMENT

INTERNATIONAL PROGRAM

FACULTY OF BUSINESS AND ECONOMICS

UNIVERSITAS ISLAM INDONESIA

YOGYAKARTA

2021



BISNIS DAN EKONOMIKA

Gedung Prof. Dr. Ace Partadiredja Ringroad Utara, Coodong Catur, Depok Sleman, Yogyakarta 55283 T. (0274) 881546, 883087, 885376; F. (0274) 882589 E. felbuli ac.id W. fecon.uli.ac.id

YUDICIUM THESIS EXAMINATION MANAGEMENT MAJOR INTERNATIONAL PROGRAM, FACULTY OF BUSINESS AND ECONOMICS UII

No.: 01/TE/IPFBE/XII/2020

Bismillahirrahmaanirrahim

Based on the results of the meeting held on February 23, 2021 the Thesis Examination Committee decides that :

Name

: DODY PERMADI

Student Number

16311153

Thesis Title

THE INFLUENCE OF JOB STRESS, JOB SATISFACTION, ORGANIZATIONAL CULTURE AND CYBERLOAFING TOWARD JOB PERFORMANCE AT PT. PERWITA KONSTRUKSI.

- 1. Passes the thesis examination with/ without revision
- 2. Does not pass the thesis examination

Grade in Letter

: B

Content Advisor

: Andriyastuti Suratman ,S.E., M.M.

Board of Examiner

Signature

Team Leader

Dr. Majang Palupi, BBA., MBA.

Member

Andriyastuti Suratman, S.E., M.M.

Should any mistake is found related to the decision, the committee will revoke and revise the decision accordingly.

Anjar Priyono, S.E., M.Si., Ph.D.

Head of Undergraduate Program in Management

ogyakarta, February 23, 2021

Jaka Sriyana, S.E., M.Si., Ph.D.

Note:

As Soon as students pass the thesis/ compre exams they have to apply for the completion the of the their study (if want to graduate) at the
academic academics section of the FBE UII (see the procedure).

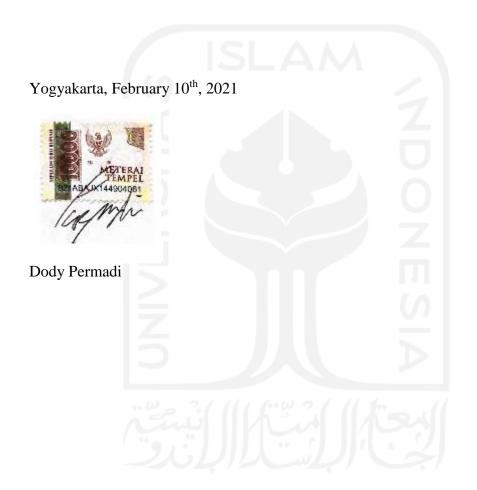
The date of study completion is not the date when students pass the thesis/comprehensive exams. Instead, it is the date when the faculty issues
the letter of study completion.

3. Any failure to applay for a study completion after passing the thesis/comprehensive exams may require students to pay tuition fee that still due.

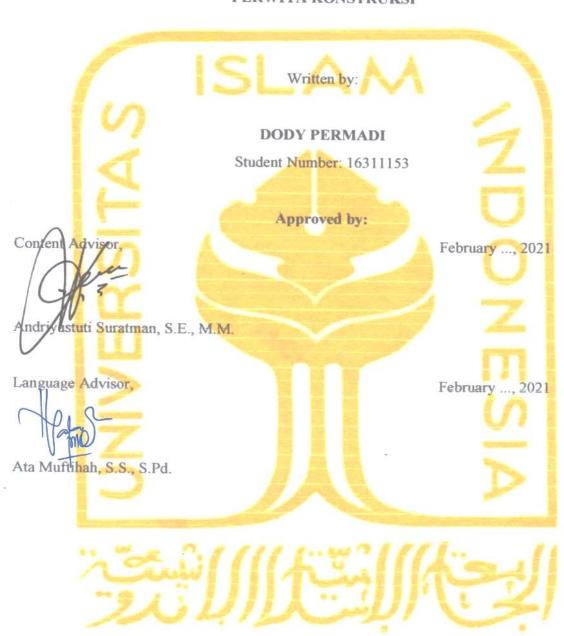
DECLARATION OF AUTHENTICITY

Here in I declare the originality of the thesis; I have not presented anyone else's work to obtain my university degree, nor have I presented anyone else's words, ideas or expression without acknowledgement. All quotations are cited and listed in the bibliography of the thesis.

If in the future this statement is proven to be false, I am willing to accept any sanction complying with the determined regulation or its consequence.



THE INFLUENCE OF JOB STRESS, JOB SATISFACTION, ORGANIZATIONAL CULTURE AND CYBERLOAFING TOWARD JOB PERFORMANCE AT PT. PERWITA KONSTRUKSI



THE INFLUENCE OF JOB STRESS, JOB SATISFACTION, ORGANIZATIONAL CULTURE AND CYBERLOAFING TOWARD JOB PERFORMANCE AT PT. PERWITA KONSTRUKSI

A BACHELOR DEGREE THESIS

By:

DODY PERMADI

Student Number: 16311153

Board of Examiners

Examing

Andriyastuti Suratman, S.E., M.M.

May 24, 2021

NIK: 123110101

Examiner II

Dr. Majang Palupi, BBA., MBA.

NIK: 013110404

May 24, 2021

Yogyakarta, May 24th 2021 International Program Faculty of Business and Economics Universitas Islam Indonesia

Dean

(Prof Jaka Sriyana, S.E., M.Si..Ph.D)

ACKNOWLEDGMENT



Assalamualaikum Warahmatullahi Wabarakatuh.

Alhamdulillahi rabbil'alamin, the researcher feels gratitude to Allah Subhanahu Wa Ta'ala for blessing, love, opportunity, help and mercy to complete thesis entitled "The Influence of Job Stress, Job Satisfaction, Organizational Culture and Cyberloafing toward Job Performance at PT. Perwita Konstruksi". This thesis writing is one of the requirements to finish the study and get an undergraduate degree in Human Resource Management Study Program, Faculty of Business and Economics, Universitas Islam Indonesia. The preparation of this research is not separated from the encouragement and the support from several parties. In this occasion, the researcher wants to give her gratitude to the following:

- 1. Allah SWT, for all Your Kindness, Mercy, and Lessons that You always give to me.
- 2. Prophet Muhammad SAW, for being a great figure as the Last Prophet and making this life becomes better than before.
- 3. Mr. Anjar Priyono, S.E., M.Si., Ph.D. as the Head of Management Study Program (Bachelor Program).
- 4. Mr. Abdul Moin, S.E., MBA., Ph.D., CQRM. as the Secretary of Management Study Program, International Program UII.
- 5. Mrs. Andriyastuti Suratman, S.E., M.M. as the Content Advisor who has provided a lot of knowledge, insights, and information about scientific research, as well as guiding with great patience, friendliness, and attention to me in the process of writing this thesis.

- 6. Ms. Ata Muftihah, S.S., S.Pd. thank you for becoming my Language Advisor, wish all the good things will come to you.
- 7. My mother, the late Dwiji Hastuti, a great and strong woman who always loved me with all her heart and, I always say your name in every prayer I pray, I really miss you so much. My Father, Sapto Giyono, my role model for being a mature and wise man, I love you. Brian Andrianto and Ario Pandu Prasetyo as the best big brother who always love me although never expressed in words.
- 8. The lecturers in IP FBE UII, thank you for the knowledge and experience given to me.
- 9. Special lecturers; Mas Riefki Fajar & Mas Willy Prasetya, thank you for your support and concern until finally I still survive until now.
- 10. The International Program FBE UII family, the greatest thanks for you who already take care of me and my friends. Mrs. Alfi, Mr. Ahmad, Mr. Kusnoto, Mr. Erwanto, Mrs. Ayu, Mrs. Wulan, Ms Tutut and the rest of you that I cannot mention one by one.
- 11. OMT family, the experiential learning that you gave and taught me were so useful for me to become the best version of myself. Thank you for the knowledges, my seniors and friends; Mas Budi, Mas Atmadi, Mas Anas, Mas Kus, Mas Tris, Khalla Okta, Rafsanjani Anantori, Safira Septananda, Faiq Jauhar, Thoriq Fattah, Muhammad Dichi Chandra, Depta Berliantares, Arienda, Hilmy Ammar Rafi, Patria Dani Wijaya, Muhammad Adytia, Fajar Prabowo, Aulia Fauzia, Atika Dyah, Nanninndra, Nasrullah Mazi, Fauzan Nu'man, Reza Prakasita, Helmy Ilham Nugraha, Faris Asyrof and the others I cannot mention one by one since the numbers are too large.
- 12. All of GK UNISI members, there are so many joys, experiences, and knowledged I got from our long journeys that we have been through.
- 13. All of IP Management 2016 students; Fira, Sofia, Lita, Sabrina, Chelsy, Jibon, Jisnu, Zada, Hilda, Hanip, Farhan, Robih, Adel, El, Aisyah, Dinda, Rizka, Eta,

Giska, Rizki, Utari, Ifna, Feriandi, Dito. Thank you for togetherness and cheerfulness during this time.

- 14. My fieldwork friends; Kenny, Dikma, Dira, Adel, Tata, Nabila, Ardi who always support me anytime.
- 15. My two rented house mates; Miftahul Haq & Sidiq Satrio, thank you for accompanying me for 4 years and living together in Jogja.

This research is far from perfect but, hopefully, it may be useful for all human beings in the world.

Wassalamualaikum Warahmatullahi Wabarakatuh

Yogyakarta, February 10th, 2021

Dody Permadi

TABLE OF CONTENT

APPROVAL	iii
LEGALIZATION	v
DECLARATION OF AUTHENTICITY	iii
TABLE OF CONTENT	
LIST OF TABLELIST OF FIGURES	xi
LIST OF FIGURES	xiii
LIST OF APPENDICIES	xiv
THE INFLUENCE OF JOB STRESS, JOB SATISFACTICULTURE and CYBERLOAFING TOWARD JOB PERIPERWITA Konstruksi	FORMANCE at PT.
PENGARUH STRESS KERJA, KEPUASAN KERJA, BUDAN CYBERLOAFING TERHADAP KINERJA DI PT. KONSTRUKSI	PERWITA
CHAPTER 1 INTRODUCTION	1
1.1 BACKGROUND	1
1.2 RESEARCH PROBLEM	4
1.3 RESEARCH PURPOSE	4
1.4 RESEARCH BENEFIT	
CHAPTER 2 THEORETICAL REVIEW	
2.1 LITERATURE REVIEW	
2.1.1 Job Stress	5
2.1.2 Job Satisfaction	7
2.1.3 Organizational Culture	
2.1.4 Cyberloafing	
2.1.5 Job Performance	20
2.2 PREVIOUS STUDY	24
2.3 TABLE OF PREVIOUS STUDY	31
2.4 HYPOTHESIS	37

	2.4.1 The Influence of Job Stress towards Job Performance	. 37
	2.4.2 The Influence of Job Satisfaction towards Job Performance	. 37
	2.4.3 The Influence of Organizational Culture towards Job Performance	. 38
	2.4.4 The Influence of Cyberloafing towards Performance	. 38
СН	APTER 3 RESEARCH METHODOLOGY	. 39
3	3.1 RESEARCH APPROACH	. 39
3	3.2 RESEARCH OBJECT	. 39
	3.2.1 Research Site	
	3.2.2 Company Background	
	3.2.3 Comapany's Logo	. 39
3	3.3 RESEARCH VARIABLE	
	3.3.1 Independent Variable	. 40
	3.3.2 Dependent Variable	. 40
3	3.4 OPERATION VARIABLE	. 40
	3.4.1 Job Stress (X1)	. 40
	3.4.2 Job Satisfaction (X2)	. 41
	3.4.3 Organizational Culture (X3)	. 43
	3.4.4 Cyberloafing (X4)	
	3.4.5 Job Performance (Y)	. 44
3	3.5 POPULATION AND SAMPLE	. 45
	3.5.1 Population	. 45
	3.5.2 Sample	. 45
3	3.6 SOURCE OF DATA	. 46
	3.6.1 Primary Data	. 46
	3.6.2 Secondary Data	. 46
3	3.7 DATA COLLECTION METHOD	. 46
3	3.8 INSTRUMENTAL ANALYSIS	. 47
	3.8.1 Validity Test	. 47
	3.8.2 Reliability Test	. 47
-	O DATA ANAI VCIC METHOD	17

3.9.1 Classical Assumption Test	47
3.9.2 Multiple Regression Analysis	49
3.10 Hypothesis Test	49
CHAPTER 4 ANALYSIS & DISCUSSION	52
4.1 Validity and Reliability Test	52
4.1.1 Validity Test	52
4.1.2 Reliability Test	58
4.2 Descriptive Analysis of Research Respondents	59
4.3 Descriptive Analysis of Research Variables	61
4.4 Classical Assumption Test	69
4.4.1 Normality Test	69
4.4.2 Linearity Test	69
4.4.3 Heteroscedasticity Test	70
4.4.4 Multicollinearity Test	71
4.4.5 Multiple Linear Regression Test	72
4.5 Discussion of Research Result	75
4.5.1 The Influence of Job Stress towards Job Performance	75
4.5.2 The Influence of Job Satisfaction towards Job Performance	76
4.5.3 The Influence of Organizational Culture towards Job Performance	77
4.5.4 The Influence of Cyberloafing towards Job Performance	
CHAPTER 5	
5.1 Conclusions	
5.2 Recommendations	79
REFERENCE	81
LIST OF TABLE	
Table 2.1 Previous Study	31
Table 4.1 Number of Research Questionnaires	
Table 4.2 Number of Questions Table 4.3 Validity Test	

Table 4.4 Validity Test	56
Table 4.5 Validity Test Comparison	57
Table 4.6 Reliability Test	58
Table 4.7 Fields of Work	59
Table 4.8 Gender	60
Table 4.9 Respondent Age	60
Table 4.10 Rating Weight	61
Table 4.11 Descriptive Analysis of Job Stress Variable (X1)	62
Table 4.12 Descriptive Analysis of Job Satisfaction Variable (X2)	63
Table 4.13 Descriptive Analysis of Organizational Culture Variable (X3)	64
Table 4.14 Descriptive Analysis of Variable Cyberloafing (X4)	66
Table 4.15 Descriptive Analysis of Job Performance Variable (Z)	67
Table 4.16 Kolmogorov-Smirnov Test Results (K-S)	69
Table 4.17 Linearity Test Result	
Table 4.18 Heteroscedasticity Test Result	70
Table 4.19 Tolerance and VIF-value Test Results	71
Table 4.23 F-Value Test Result	72
Table 4.24 Determination Coefficient Test Results	73
Table 4.25 Summary of t-value test results	
Table 4.26 Hypothesis Conclusion	78

LIST OF FIGURES

ure 2.1 Research Framework



LIST OF APPENDICIES

APPENDIX 1	87
APPENDIX 2	
APPENDIX 3	107
APPENDIX 4	110
APPENDIX 5	112
APPENDIX 6	



THE INFLUENCE OF JOB STRESS, JOB SATISFACTION, ORGANIZATIONAL CULTURE AND CYBERLOAFING TOWARD JOB PERFORMANCE AT PT. PERWITA KONSTRUKSI

Dody Permadi
Students of International Program
Faculty of Business and Economics Universitas Islam Indonesia
dodypermadi98@gmail.com

ABSTRACT

The organization strives for employees to show their maximum performance in order to achieve organizational goals. However, in the process there are problems that arise such as job stress, job dissatisfaction, organizational culture and cyberloafing. The purpose of this study is to determine the effect of job stress, job satisfaction, organizational culture and cyberolafing on job performance. This research uses multiple linear regression method with SPSS version 22.0. There are 111 valid respondents from employees of PT. Perwita Konstruksi. The results of this study indicate that there is a significant influence between job stress on performance. Meanwhile, there is no significant effect between job satisfaction and performance. Organizational culture has a significant influence on performance. Meanwhile, cyberloafing has an insignificant effect on performance.

Keywords: Job Stress, Job Satisfaction, Organizational Culture, Cyberloafing, Job Performance

PENGARUH STRESS KERJA, KEPUASAN KERJA, BUDAYA ORGANISASI DAN CYBERLOAFING TERHADAP KINERJA DI PT. PERWITA KONSTRUKSI

Dody Permadi
Students of International Program
Faculty of Business and Economics Universitas Islam Indonesia
dodypermadi98@gmail.com

ABSTRAK

Organisasi mengupayakan agar karyawan dapat menunjukan kinerja mereka secara maksimal guna mencapai tujuan organisasi. Namun dalam prosesnya terdapat masalah yang muncul seperti stress kerja, ketidakpuasan kerja, budaya organisasi dan cyberloafing. Tujuan dari penelitian ini adalah untuk mengetahui pengaruh stress kerja, kepuasan kerja, budaya organisasi dan cyberloafing terhadap kinerja. Penelitian ini menggunakan metode regresi linier berganda dengan SPSS versi 22.0. Terdapat 111 responden yang valid dari karyawan PT. Perwita Konstruksi. Hasil dari penelitian ini menunjukkan bahwa terdapat pengaruh signifikan antara stress kerja terhadap kinerja. Sedangkan tidak terdapat pengaruh yang signifikan antara kepuasan kerja dan kinerja. Budaya organisasi memiliki pengaruh yang signifikan terhadap kinerja. Sedangkan cyberloafing memiliki pengaruh yang tidak signifikan terhadap kinerja.

Kata Kunci: Stress Kerja, Kepuasan Kerja, Budaya Organisasi, Cyberloafing, Kinerja

CHAPTER 1 INTRODUCTION

1.1 BACKGROUND

In the organization, employees are an important asset for the organization because it is a resource to achieve organizational goals. In the process of achieving its objectives, the organization can measure it based on the performance of the organization. To get high performance results, employees must work hard and fast. Therefore, there is something that must be at stake, namely an increase in the level of job stress. A lot and heavy work from a boss can cause work stress, especially not having finished the old job, but it is added with a new job (Julvia, 2013).

Stress refers to psychological and physical disorders that occur in the environment due to pressure, such as the inability to meet the demands or needs of individuals (Naqvi *et al.*, 2013). Stress also can occur to employees in an organization which is called job stress. Job stress refers to a situation wherein job-related factors interact with the worker to change employee psychological and/or physiological conditions such that the person is forced to deviate from normal functioning (Newman and Beehr, 1979). Job stress implies a significant problem not only for the workers within an organization but also for the organization itself. Failure to overcome the causes of job stress causes problems for employees, especially in their physical and mental, which is never desired by the organization because it will impact to the performance.

Not only job stress, job satisfaction can also influence performance. Job satisfaction is an overall attitude towards a person's job and organization such as beliefs, thoughts, and feelings about their job (Bitsch and Hogberg, 2005). Employees show positive attitudes because of satisfaction with their job, on the other hand, employees will show negative attitudes because of low satisfaction with their job (Çelik, 2014). Employees will act positively or negatively

depends on how they feel and think about their work at the workplace. Suratman and Supriyantiningsih (2019) took a sample of 103 respondents of 114 teachers in total using a questionnaire about the influence of organizational culture and work safety on performance with job satisfaction as an intervening variable in Vocational High School 1 Bawang and the result is job satisfaction has a positive implication on the employee's performance.

According to Schein (1996), the basic tacit assumptions about how the world is and ought to be that a group of people share and that determines their perceptions, thoughts, feelings, and, their overt behavior. Research has shown that employees learn what group norms are appropriate in the workplace from their coworkers and supervisors (Feldman, 1984). According to Luthans (1995) organizational culture is the norms and values that direct the behavior of organizational members. Often times, employees work harder to achieve organizational goals if they think of themselves as part of the corporate environment. Different cultures operating in one company can also affect employee performance.

Electronic machines, including computers, have become the tools that are commonly used by the employees to help them in completing their day-to-day tasks. Unfortunately, it was found that the employees often misuse the easy internet access in the workplace. The employees eventually use the internet to look for things that are not relevant to their job. According to Lim (2002), cyberloafing is a term to describe employees' behavior in using email and the internet which are provided by the company to help them in doing non-work-related activities while they are working. There are several other terms to describe cyberloafing, such as non-work-related computing, cyberslacking, cyber bludging, online loafing, internet deviance, problematic internet use, personal web usage at work, and internet dependency (Kim, Sahara, & Byrne, 2011). Many researchers said that cyberloafing mostly occurs through the use of computers. Moreover, Askew (2012), in his study, suggested that

cyberloafing behavior can also occur through cell phones and tablets because taking calls and messages that are irrelevant to the job are also counted as cyberloafing behavior. Cyberloafing behavior will most likely continue to happen due to the ease of accessing the internet through smartphones and tablets. Apart from its benefits in increasing productivity within the workplace, internet technology has resulted in new behavior which creates an opportunity for the employees to loaf on the job (Askew, 2012). According to Greengard (2002) in Şen (2017), in the year of 2000, around 56% of employees were caught using the company's internet facility for personal reasons. Griffiths (2003) in Şen (2017), in the year of 2003, around 59% of internet use at work was unrelated to the job task. Lastly, Malachowski (2005) in Şen (2017), argued that in 2005, cyberloafing became a common behavior for spending free time at work. In such a way, the researchers found that the amount of time spent on cyberloafing among employees is increasing.

Job performance relates to the act of doing a job. Job performance is a means to reach a goal or set of goals within a job, role, or organization (Campbell, 1990). Lim and Chen (2009) suggested that work internet leisure allows and motivates employees to break and rejuvenate from the stressful working conditions that may bring positive benefits, such as employees' productivity. The organization provides internet facilities to increase employee productivity so that it further increases, but at the same time this facility is misused to carry out activities that have nothing to do with work. Cyberloafing results in lower task performance through lost work time (Barlow, Bean, & Hott, 2003) Employee working time reduces because of using the internet for personal purposes which are not work-related.

In this study, the researcher wants to find out the effects of job stress, job satisfaction, organizational culture, and cyberloafing toward job performance in PT. Perwita Konstruksi. The researcher is interested in research

with the title "The Influence of Job Stress, Job Satisfaction, Organizational Culture, and Cyberloafing toward Job Performance".

1.2 RESEARCH PROBLEM

Based on the background of the problem described above, the problems in this thesis are formulated as follows:

- 1. Is there an influence of job stress towards job performance?
- 2. Is there an influence of job satisfaction towards job performance?
- 3. Is there an influence of organizational culture towards job performance?
- 4. Is there an influence of cyberloafing towards job performance?

1.3 RESEARCH PURPOSE

Based on the research problem above, then the research purpose are follows:

- 1. To find out an influence of job stress towards job performance
- 2. To find out an influence of job satisfaction towards job performance
- 3. To find out an influence of organizational culture towards job performance
- 4. To find out an influence of cyberloafing towards job performance

1.4 RESEARCH BENEFIT

1. For the company

The results of this study are expected to be useful to increase understanding of job stress, job satisfaction, organizational culture, cyberloafing, and job performance in the company.

2. For researchers

The results of this study can be one of the references in understanding the effects of job stress, job performance, organizational culture, and cyberloafing toward job performance, and is expected to be studied in more comprehensive for further research

CHAPTER 2

THEORETICAL REVIEW

2.1 LITERATURE REVIEW

2.1.1 Job Stress

2.1.1.1 Definition of Job Stress

Stress can occur to employees when they are at workplace. Stress refers to physical and psychological mental disorders that occur in stressful environment, such as resources which are not enough to satisfy the demands or needs of an individual (Naqvi *et al*, 2013). Stress is a normal psychophysical response for demanding or taxing events in the environment (Selye, 1974). Employees often experience job stress interpreted according to Beehr and Newman (1979) as a situation where factors related to work interact and change workers, who are forced to deviate from normal function from the usual.

Job stress refers to a situation wherein job related factors interact with the worker to change their psychological and/or physiological condition such that the person is forced to deviate from normal functioning (Newman and Beehr, 1979). Meanwhile, Robbins (2007) defined work stress as a dynamic condition in which a person is confronted with an opportunity, obstacle, or demand related to what he wants and for that success is apparently uncertain.

2.1.1.2 Factors that Cause Job Stress

According to Hasibuan (2004), the factors that cause job stress are:

- 1. Difficult and excessive workloads.
- 2. The pressure and attitude of the leadership is not fair and reasonable.

- 3. Inadequate time and work equipment.
- 4. Conflicts between individuals and leaders or with work groups.
- 5. Reply services that are too low.
- 6. Family problems such as children, wife, in-laws and others.

2.1.1.3 Indicator of Job Stress

Cooper and Straw (1995) said that stress measurement can be seen from three sides, namely:

1. Physical Symptoms

Physical symptoms caused by work stress are the appearance of fatigue in the body such as easy to get headaches at work, increased blood pressure, difficulty sleeping due to fatigue at work, breath hunting, dry mouth and throat, moist hands, body feels hot, tense muscles, disturbed digestion, loose stools, constipation, unreasonable fatigue, tenderness and restlessness. Also unstable feelings such as being out of focus at work, easily agitated, and irritable.

2. Behavior

On the behavioral side, stress symptoms can be seen from three parts, namely:

- a. Unstable feelings, such as being out of focus, easily agitated, irritable, and uneasy at work, feeling confused, anxious, annoyed, feeling ignored.
- Difficulties, for example in terms of concentration, making decisions at work, personal problems.
- c. Loss of enthusiasm for work, for example, easy to lose enthusiasm for work, difficult to think clearly, attendance decreases.

3. Symptoms at Work

This can be seen from low job satisfaction, decreased job satisfaction, decreased enthusiasm and energy, non-smooth communication of creativity and innovation is reduced, and dwelling on unproductive tasks.

According to Charles D, Spielberg in Hulaifah (2012), general work stress is grouped into individual and organizational stress, as follows:

- 1. Individual Stress includes: role conflict, career burden, career development, relationship in work.
- 2. Organizational Stress includes: Organizational structure and leadership.

2.1.2 Job Satisfaction

2.1.2.1 Definition of Job Satisfaction

Employee job satisfaction affects how an employee's performance to achieve a predetermined target. Job satisfaction means positive emotional reaction of employees against to job (Eroğluer *et al*, 2011:123). According to Luthans (2005), job satisfaction is a happy emotional state or positive emotions that come from the assessment of one's work or work experience. According to Bitsch and Hogberg (2005), Job satisfaction is an overall attitude toward a person's job and organization such as beliefs, thoughts and feelings about their job. Job satisfaction is closely linked to that individual's behaviour in the work place (Davis and Nestrom, 1985).

Based on several definitions above, it can be concluded that job satisfaction is the feelings and thoughts of an employee towards their work.

2.1.2.2 Factors that Influence Job Satisfaction

According to Robbins (2002), employee job satisfaction is influenced by many factors, including: challenging works, rewards, working environment conditions and interpersonal relationships.

1. Work that is mentally challenging

In general, individuals prefer jobs that provide opportunities to use skills and abilities and provide a variety of tasks, freedom and feedback about how well the work. It will make the work be more mentally challenging. Jobs that are less challenging will create boredom, but those that are too challenging can also create frustration and feelings of failure.

2. Appropriate awards

Employees want a payment system that is fair, unambiguous, and in line with employee expectations. When payments are considered fair, in the sense that they are in accordance with work demands, individual skill levels, and community pay standards, satisfaction is likely to be created.

3. Supporting working conditions.

Employees relate to the work environment for personal comfort and ease of doing good work. It includes spatial planning, work space cleanliness, facilities and assistive devices, temperature, and noise levels.

4. Supportive colleagues.

Individuals get something more than money or real achievements from work but employees also meet the needs of social interaction. The behavior of superiors is also a major determinant of satisfaction. Therefore, it is necessary to apply mutual respect, loyalty and tolerance between one another, an open attitude, and familiarity between employees.

2.1.2.3 Indicators of Job Satisfaction

According to Luthans (2005) there are a number of factors that influence job satisfaction: wages, work itself, promotion, supervision, work groups, and working conditions.

1. Wages

Wages are significant factor in job satisfaction. Money does not only help people achieve their basic needs but also plays a role in providing a level of satisfaction needs.

2. The Job Itself

Some of the most important material from satisfying work found by this survey includes interesting and challenging work, jobs that are not boring, and jobs that provide status.

3. Promotion

Promotional opportunities appear to have different effects on job satisfaction because promotions take a number of different forms and have various accompanying rewards.

4. Supervision

There are two dimensions of supervision style that affect job satisfaction. One of them is employee-centering. It is measured by the extent to which a supervisor takes a personal interest in employee welfare. Another dimension is participation or influence, as illustrated by managers who allow people to participate in decisions that affect their own work.

5. Working group

The nature of work groups will have an effect on job satisfaction. Friendly, cooperative colleagues are a simple source of job satisfaction to individual employees. Working groups function as a source of support, comfort, advice, and assistance for individual workers. A good work group makes the work be more fun.

6. Working conditions

Working conditions are another factor that has a simple effect on job satisfaction. If working conditions are good (clean, attractive environment, for example), it will be easier for individuals to carry out their work. If working conditions are poor, personnel will find it more difficult to get things done.

2.1.3 Organizational Culture

2.1.3.1 Definition of Culture

Culture is an important factor in human behavior and cultural values play a critical role in influencing judgement and decision-making (David and Linda, 2013). A research has shown that employees learn what group norms are appropriate in the workplace from their coworkers and supervisors (Feldman, 1984) In an environment where many employees participate in non-work related activities, other employees are likely to emulate these behaviors because of the norm that indicates that off-task activities are acceptable to perform in the organization (Martin *et al.*, 2010). According to Schein (2010), the culture of a group can now be defined as a pattern of shared basic assumptions learned by a group as it solved its problems of external adaptation and internal integration, which has worked well enough to be considered valid and therefore, to be taught to new members as the correct way to perceive, think, and feel in relation to those problem.

2.1.3.2 Definition of Organizational Culture

Organizational Culture is a system of shared understanding held by members of an organization which distinguishes one organization from another (Robbins, 2006). Luthans (1995) stated that organizational culture is the norms and values that direct the behavior of organizational members. Each member of the organization will behave in accordance with the prevailing culture in order to be accepted by the environment. According to Schein (1996), the basic tacit assumptions about how the world is and ought to be that a group of people share and that determines their perceptions, thoughts, feelings, and, their overt behavior.

2.1.3.3 Level of Organizational Culture

Schein (2010) suggests there are, in fact, 3 levels on which organizational culture makes its presence felt:

1. Artefacts

Artefacts include any tangible, evident or verbally identifiable elements in an organization, such as perks provided to executives, dress codes, the level of technology utilized (and where it is utilized), and the physical layout of work spaces. Artefacts are visible structures and processes of an organization and include all aspects of the physical workspace. Some notable characteristic behaviors may have considerable longevity — such as rites, ceremonies, organizational myths, and shop talk.

2. Values

Values underlie and, to a large extent, determine behavior, but they are not directly observable (as behaviors are). There may be a difference between stated and operating values (the values the organization espouses, and those that are actually in use). Organizational values are frequently expressed through norms—

characteristic attitudes and accepted behaviors that might be called the unwritten rules of the road—and every employee quickly picks them up.

3. Basic Assumptions

Basic assumptions is an organization's underlying assumptions grow out oF-values, until they become taken for granted and drop out of awareness.

2.1.3.4 Functions of Organizational Culture

According to Ndraha (1997), there are several cultural function, such as:

- 1. As the identity and image of a community.
- 2. As a binder of a society.
- 3. As a source.
- 4. As a driving force.
- 5. As the ability to form added value.
- 6. As a pattern of behavior.
- 7. As inheritance.
- 8. As a substitute for formalization.
- 9. As a mechanism for adaptation to change.
- 10. As a process that makes a nation be congruent with the state so that a nation-state is formed.

Meanwhile, according to Robbins (2002) the function of culture in an organization are:

- 1. Culture has a role in determining boundaries.
- 2. Culture means the identity of a member of the organization.
- 3. Culture facilitates commitment.
- 4. Culture enhances social system stability.

2.1.3.5 Indicator of Organizational Culture

Luthans (2002: 123) also explained several cultural indicators organization, namely:

1. Observed Behavioral Regularities

The regularity of the ways in which the members seem to be observed. When organizational members interact with other organizational members, they might use common language, terms, or certain rituals.

2. Norms.

Standards of behavior, including guidance on numbers work to be done and cooperation between management and employees.

3. Dominant Values.

The main values are supported and expected by organizations that are shared by members, such as high quality products and services, low level of attendance, and high rates efficiency.

4. Philosophy.

It includes various policies that express belief organization of how employees and / or customers are treated.

5. Rules.

It includes strict guidelines about how to behave in a manner together in the organization. These guidelines dictate behavior employees may or may not do; concerning matters such as productivity, customer relations and cooperation between groups. Newcomers must learn the rules in order accepted as a full member.

6. Organizational climate.

It is a total "feeling" conveyed through physical order, the way members interact, and the way members of the organization behave towards customers and other outsiders.

According to Robbins (2006), there are seven main characteristics that, as a whole, cover the contents of organizational culture. The seven characteristics are:

- 1. Innovation and Risk Taking, is the extent to which the organization encourages employees to be innovative and dare to take risks. In addition, how the organization values risk taking actions by employees and generate employee ideas.
- 2. Attention to details, is the extent to which the organization expects employees to show care, analysis and attention to detail.
- Result orientation, is the extent to which management focuses on results rather than on the techniques and processes used to achieve them.
- 4. People orientation, is the is the level of decision making by considering the impact on the people in the organization
- 5. Team orientation, is the degree to which work activities are organized around teams, not individuals.
- 6. Aggressiveness, is the extent to which the people in the organization are aggressive and competitive to carry out the best organizational culture.
- 7. Stability, is the extent to which organizational activities emphasize the status quo rather than growth.

2.1.4 Cyberloafing

2.1.4.1 Definition of Cyberloafing

In this digital era, it is easy for people to get information in the form of text, images, and videos quickly via internet. It has an impact on most organizations in carrying out daily activities, ranging from sending e-mails, ordering raw materials, looking for market information, and so forth by their employees. However, in its implementation, there are some deviant behaviors when employees using internet which is called cyberloafing.

According to Lim (2002), Cyberloafing can be defined as the use of the internet for purposes that are not related to work during working hours. Besides cyberloafing, many terms are explaining similar behavior like non-work-related computing, cyberslacking, cyberbludging, on-line loafing, internet deviance, problematic internet use, personal web usage at work, internet dependency, internet abuse, internet addiction, and internet addiction disorder (Kim and Byrne, 2011). Cyberloafing is defined as a set of the behavior of employees in electronically mediated activities in the workplace, specifically through the use of the Internet, that their immediate supervisor will not consider work-related" (Askew *et al*, 2014). There are also some other terms being used for cyberloafing in literature, for example "voluntary on-line web behaviors during the working time using any of the organization's resources for activities outside current customary job/work requirements." is also been called as personal web use (PWU) (Anandarajan et.al, 2005).

2.1.4.2 Types of Cyberloafing

Anandarajan *et al.* (2004) classified personal web usage (PWU) into four parts from the perspectives of productivity and organisation-individual, namely:

a. Disruptive PWU Activities

It is sometimes referred to web abuse or cyber-slacking which is a negative activity from using the web such as downloading movies, playing online games and visiting adult websites.

b. Recreational PWU Activities

This activities contains leisure and entertainment PWU behaviors. It comprises behaviors such as searching for exploring their interests/hobbies, social activities, weekend trip, and find information about the product they want to buy.

c. Personal Learning PWU Activities

Behaviors found in this cluster include visiting the news portal website related to current events/news, learning about education / training classes, finding information about the organization, visiting professional associations' website.

d. Ambiguous PWU Activities

This paradoxical activities contains three behaviors, namely, visiting at government websites, discussing work related topic in a chat room, and discussing about other companies in a chat room.

Mahatanankoon *et al.* (2004: 101) divided PWU into three dimension, as follows:

- a. PWU-related to e-commerce
- b. PWU-related to information seeking/viewing
- c. PWU-related to interpersonal communication.

Blanchard and Henle (2008: 1067) defined two categories of cyber-loafing as follows:

a. Major Cyberloafing

Serious cyberloafing is defined as abusive or potentially illicit activities for example visit adult websites, maintenance personal websites, interactions through chat rooms/blogs/personal ads, gambling online, downloading music and sending harassing emails.

b. Minor Cyberloafing

Minor cyberloafing is classified as using personal e-mail services to check email or surfing mainstream news websites or financial websites, and shopping online.

2.1.4.3 Cause of Cyberloafing

Şimşek and Şimşek (2019) classified the antecedents of cyberloafing into two parts from the perspective of personal causes and organizational causes

1. Personal Causes

There are some cause regarding to cyberloafing that comes from the individual itself.

a. Internet Skills

Discussing, commenting, integrating, cooperating, designing, sharing, creating, and blogging. It can be concluded that people use the internet because they see opportunities on the web.

b. Age

In the use of the internet, the younger generation is always more advanced than their parents. In other words, the younger generation is more adept at using new media; thus, digital natives tend to exhibit more cyberloafing behavior because of their fluency in internet use.

c. Gender

Women seek to obtain the same salary, recognition, and administrative power as men. Men usually get higher salaries, good career positions. In general men are more tolerated of deviant behavior at work.

d. Status

Employees who have high status in the organization have more opportunities for cyberloafing. Employees who are in administrative positions involve more cyberloafing because they have more flexibility in time management, wider opportunities, less inspection to face, and higher autonomy.

e. Personal Traits

Employees who have internal locus of control believe that responsibilities for success and failures in life belong to themselves. On the other hand, employees who have external locus of control believe that what happens in their life are consequences of luck, destiny, opportunity, and other external factors.

2. Organizational Cause

Cyberloafing also has organizational antecedents which are rooted in several factors according to the characteristics and nature of the organization.

a. Social Pressure

The determinant of cyberloafing occurs because social pressure interacts with job characteristics. It refers to existence of others in the environment.

b. Social Facilitation

The presence of other people in the environment provokes the individual to take action and this increases the likelihood of the behavior occurring.

The presence of tolerating others provides a promising atmosphere for the envisioned behavior. According to this concept, knowing a person's existence of others in frequently repeated activities helps an employee to do the same quickly and well.

c. Job Structure

Employee workload is a big factor in cyberloafing. It is easier for those with a low workload to exhibit cyberloafing behaviors. If an employee has direct access to a computer connected to the Internet, the employee may have a tendency to exhibit cyberloafing behaviors simply because using the Internet for personal purposes turns out to be an ordinary activity, so that "It's hard for coworkers or managers to realize that the employee is cyberloafing instead of performing a job related task. Boring jobs are another reason for cyberloafing. When an employee cannot meet social and psychological needs through work, the employee will seek alternatives to fill the gap.

d. Administrations' Perspective

Socially approved guidelines for leading and motivating individual behavior are a function of the administrations' perspective. If cyberloafing is not seen as a negative behavior by administrators, it is likely that cyberloafing will increase among subordinates..

e. Precision of Rules

Employees can understand the extent to which they can use the internet to do work that cannot be done with their job with precise and clear rules. Employees will find out for themselves the unclear and precise rules by asking a colleague or informal behavior service to get an idea of the norm.

Organizations must find the right policies and implement them wisely and fairly in order to control cyberloafing.

f. Ethical Understanding

Although it is claimed to be important, there is no clear consensus in terms of the role of ethical understanding on cyberloafing. It's important to adjust the frequency and frequency of employees and organizations using the internet. The ethical norms of an organization have an impact on individual behavior. For example, personal use of the internet can be viewed positively. During breaks and free time, the organization may not restrict employees' internet use. On the other hand, negative effects can occur when employees spend a lot of time using the internet for personal purposes that have nothing to do with organizational productivity.

g. Organizational Unfairness

If the policies and practices within an organization are seen as unfair, then those who are treated negatively by the situation may reveal cyberloafing behaviors to equalize the situation. Furthermore, if an employee feels that organizational policies and practices are in a weak position, then the employee may protest the inequity and try to create a neutralizing impact in their power.

2.1.5 Job Performance

2.1.5.1 Definition of Job Performance

Employee's job performance depends on or is a consequence of some combination of ability, effort and opportunity. Job performance is a means to reach a goal or set of goals within a job, role, or organization (Campbell, 1990). Cascio in Olajide *et al* (2018) stated that performance is the degree

of employees' achievement on a given job based on organizational goal and mission.

According to Bernardin and Russel (1993), Performance as achievement or performance is a record of the results obtained from certain job functions or activities during a certain period of time. While Dessler (2007) explained employee performance (work performance) as an employee's actual achievement compared to the expected performance of that employee.

2.1.5.2 Factor of Performance

According to Mangkunegara (2008), there are two things that affect performance, namely:

Ability Factor

Psychologically, an employee's ability consists of potential abilities and reality abilities in terms of employees who have adequate education for the position as well as the skills possessed in doing work, then it will be easier to achieve the expected performance so as to cause a sense of satisfaction with the work that has been done.

2. Motivation Factor

Motivation is formed from employee attitudes when facing situations that direct employees to achieve desired goals. Motivation is the goal to give rise to one's mentality so that he can deal with everything with a strong sense of encouragement to achieve work targets and be able to take advantage of and create safe and comfortable work situations.

2.1.5.3 Performance Appraisal

Performance evaluation according to Hasibuan (2004) is the assessment of the ratio of real work results with quality and quantity standards produced by each employee. Another opinion put forward by Sadili (2006), states that performance appraisal is a process by the organization to evaluate or assess employee work performance. Performance appraisals, which are an important part of performance management systems, are the results of an annual or biannual process in which a manager evaluates an employee's performance relative to the requirements of his or her job and uses the information to show the person where improvements are needed and why.

2.1.5.4 Indicator of Performance

According to Bernardin and Russel (2011), there are six criteria to assess employee performance, namely:

- 1. Quality is the level at which the process or adjustment to the ideal way of carrying out activities or fulfilling activities as expected.
- 2. Quantity is the amount generated which is realized through the value of the currency, the number of units, or the number of activity cycles that have been completed.
- 3. Timeliness is the level at which an activity has been completed with a time that is faster than specified and maximizes the time available for other activities.
- 4. Cost effectiveness is the level where the use of company resources in the form of human, financial, and technology is maximized to get the highest yield or reduction in losses from each unit.
- 5. Need for supervision is the level where an employee can do his work without needing to ask for help or guidance from his superiors.
- 6. Interpersonal impact is the level where an employee feels confident, has good desires, and works together among colleagues.

Robbins (2006) elaborated indicators to measure employee performance in a manner

There are six individual indicators, namely:

1. Quality

Work quality is measured by employee perceptions of the quality of work produced and the perfection of the task of the skills and abilities of employees.

2. Quantity

Represents the amount produced expressed in terms such as the number of units, the number of activity cycles completed.

3. Timeliness

Represents the level of activity completed at the beginning of the stated time, viewed from the point of coordination with the output results and maximizes the time available for other activities.

4. Effectiveness

Represents the level of use of organizational resources (energy, money, technology, raw materials) maximized with the intention of increasing the yield of each unit in the use of resources.

5. Independence

Independence is the level of an employee who will be able to carry out their work functions.

6. Work commitment

Commitment is as a condition where an individual sits with the organization and his goals and desires to maintain his membership in the organization.

Meanwhile, according to Dessler (2006: 329) there are several indicators of performance appraisal:

1. Quality of work

Accuracy, completeness, and acceptance of the work done.

2. Productivity

The quality and efficiency of work produced in a certain period of time.

3. Knowledge of work

Practical skills and expertise and technical information used on the job.

4. Reliability

The extent to which an employee can be relied upon involves the completion of tasks and follow-up.

5. Availability

The extent to which an employee is timely, and records overall attendance.

6. Dependence

The extent to which work is carried out with little or no supervision.

2.2 PREVIOUS STUDY

This research was conducted based on previous researches that had been done before about job stress and job satisfaction on job performance through cyberloafing, those researches are elaborated:

1. Jalagat (2017)

Jalagat (2017) conducted a research entitled "Determinants of Job Stress and Its Relationship on Employee Job Performance". The purpose of this study is to find out the effect of job stress and employee performance. The study was conducted to Petroleum Development Oman in Al-Bahja Center to 65 respondents.

There is significant relationship between job stress and employee performance. When analyzing the independent variables individually using regression analysis, results revealed that both independent variables: underutilization of skills and

work overload significantly correlates to employee performance and there was no significant relationship between role ambiguity and employee performance.

2. Deng et al. (2019)

Deng *et al.* (2019) conducted a research entitled "How Job Stress Influences Job Performance among Chinese Healthcare Workers: a Cross-Sectional Study". The purpose of this study is determining challenge stress and hindrance stress influence job performance among healthcare workers in Chinese public hospitals. It has also examined the mediating effect of public service motivation.

Hindrance stress and Challenge stress were strongly correlated among healthcare workers in Chinese public hospitals ($\beta = 0.59$; p < 0.001). Challenge stress was significantly positively associated with public service motivation ($\beta = 0.14$; p < 0.001) and job performance ($\beta = 0.13$; p < 0.001). Public service motivation was directly positively associated with job performance ($\beta = 0.58$; p < 0.001). Hindrance stress was significantly negatively associated with public service motivation ($\beta = -0.27$; p < 0.001) and job performance ($\beta = -0.08$; p < 0.05).

3. Khuong and Yen (2016)

Khuong and Yen (2016) conducted a research entitled "Investigate the Effects of Job Stress on Employee Job Performance — A Case Study at Dong Xuyen Industrial Zone, Vietnam". The study was analyzed the effects of five working factors including, role ambiguity, work overload & role conflict, working relationship, working environment, and career development on job stress and employee job performance in six different industries. The study was conducted inDong Xuyen Industrial Zone, Ba Ria – Vung Tau province, Vietnam to 378 respondents.

Quantitative approach was the major method used, with statistical techniques applied, including multiple regression, and path analysis. As a result, these working factors had significant and positive influence on job stress and in contrast, job stress had negative influence on employee job performance.

4. Fadlallh (2015)

Fadlallh (2015) conducted a research entitled "Impact of Job Satisfaction on Employees Performance an Application on Faculty of Science and Humanity Studies University of Salman Bin Abdul-Aziz-Al Aflaj". This research was conducted to identify the impact of job satisfaction factors on employee's performance (employee's impressions, inclinations, desires, and visualizations towards their jobs) in the faculty of science and humanity studies.

Total sample size of research is 86 members of teaching staff from the faculty (male =46 and female =40). SPSS was used to analyze the data. Research applied chi- squared or (x^2) and regression analysis. Research examined that there is a positive and statistically significant relationship between job satisfaction factors and employee's performance.

5. Siengthai & Pila-Ngarm (2016)

Siengthai & Pila-Ngarm (2016) conducted a research entitled "The Interaction Effect of Job Redesign and Job Satisfaction on Employee Performance". The purpose of this paper is to examine the effect of job redesign as well as that of the interaction effect of job redesign and job satisfaction on employee performance. Multiple regression analysis was used to analyse the survey data obtained from 295 sample respondent managers.

It is found that job redesign is significantly and inversely related to employee performance. Meanwhile job satisfaction is found to be positively and significantly related to employee performance. Moreover, the interaction effect between job satisfaction and job redesign is found to be positively and significantly related to employee performance.

6. Hendri (2019)

Hendri (2019) conducted a research entitled "The mediation effect of job satisfaction and organizational commitment on the organizational learning effect of the employee performance". The purpose of this paper is to test the effect of organizational learning on employees' job satisfaction, the effect of organizational

learning on the employees' organizational commitment, the effect of the organizational learning on employees' performance, the effect of job satisfaction on the employees' performance and the effect of organizational commitment on employees' performance in PTPN XIII in West Kalimantan.

Learning organization has a positively and significantly effected on job satisfaction and organizational commitment, but it has no significant effect on the employee performance. Job satisfaction and organizational commitment have a significant effect on employee performance. Job satisfaction has a significant effect on employee performance.

7. Iis & Yunus (2016)

Iis & Yunus (2016) conducted a research entitled "Job Satisfaction as an Intervening Variable of Self-Efficacy and Employee Performance". This study examined the effects of self-efficacy, empowerment and organizational culture on job satisfaction and employee performance employees, as well as tested the mediating effect of variables Job Satisfaction. The sample in this study was 120 employees of PT. Surya Madistrindo Branch Lhokseumawe. The analytical tool used is path analysis by SEM method (Structural Equation Modeling) using AMOS.

The results showed that each variable empowerment, self-efficacy and organizational culture positively and significantly affected on the job satisfaction, employee performance and job satisfaction mediate third variable exogenous with endogenous variable partial mediation.

8. Fitria (2018)

Fitria (2018) conducted a research entitled "The Influence of Organizational Culture and Trust through the Teacher Performance in the Private Secondary School in Palembang". The objectives of the research were to find the impact of organizational culture and trust to erformance in the private school in Palembang. This research using quantitative method with path analysis method. This study got 326 teachers sample from 1,773 private junior high school teachers in Palembang.

The findings of the study revealed that there was a direct positive and significant impact of organizational culture to performance. There was a direct impact between trust and teacher performance.

9. Zhang (2016)

Zhang (2016) conducted a research entitled "Relationship between Organizational Culture Identity and Job Performance of Enterprise Employees". In this study, the Organizational Culture Identity questionnaire and Job Performance questionnaire have been used to explore the relationship between organizational culture identity and job performance among 232 enterprise employees in a city in Shandong Province.

The results show that there is extremely significant positive correlation between four dimensions of organizational culture identity and two dimensions of job performance, organizational culture identity has significant positive effect to job performance; in particular, culture identity degree in cognitive and behavioural aspect has significant positive effect to task performance, and culture identity degree in cognitive, behavioural, affective and social aspects has significant positive effect to contextual performance.

10. Sapada (2017)

Sapada (2017) conducted a research entitled "The effect of organizational culture and work ethics on job satisfaction and employees performance". This research aims to analyzing the influence, work ethic, organizational culture and employee's performance with job satisfaction as a mediating. There are 357 employees as a sample in local government of Pinrang in South Sulawesi Province. It used Structural equation modelling (SEM).

Results are shown in different work ethic in practice has not been able to improve the employees' performance. Organizational culture has a positive and significant impact on employee' performance, as a mediate job satisfaction.

11. Kawiana *et al.* (2018)

Kawiana *et al.* (2018) conducted a research entitled "The Influence of Organizational Culture, Employee Satisfaction, Personality, and Organizational Commitment towards Employee Performance". The research was conducted at Bank Perkreditan Rakyat (BPR) in Bali. The data collection method was using questionnaires to 135 employees of BPR in Bali. Data were analyzed through SEM technique in AMOS 22 program.

The results of this study showed there was significant influence of organizational culture on organizational commitment, there was significant influence of employee satisfaction on organizational commitment, there was significant influence of personality on organizational commitment, there was significant influence of organizational culture on employee performance interest, there was significant influence of employee satisfaction on employee performance, there was significant influence of personality on employee performance, and there was significant influence of organizational commitment on employee performance.

12. Olajide et al. (2018)

Olajide *et al.* (2018) conducted a research entitled "Effect of Cyberloafing on Employee Performance among Deposit Money Banks in Kaduna Metropolis". The study examines the effect of cyberloafing on the performance of employees among deposit money banks in Kaduna metropolis. The study population is 440 staff of deposit money banks in Kaduna metropolis and a sample size of 205 staff. The researcher and assistants distributed 267 questionnaires by hand to participants sampled systematically. The study utilized partial least square structural equation modelling PLS-SEM through Smartpls 2 software.

The result confirmed that both informational and social loafing have significant negative effect on performance. Leisure loafing does not provide a significant impact. The study therefore recommended that the management should incorporate a cohesive policy tailored to control internet usage in the workplace.

13. Palladan (2018)

Palladan (2018) conducted a research entitled "Moderating Effect's of Cyberloafing Activity on Innovative Work Behaviour and Lecturers Job Performance". The study investigated the moderating g effect of cyberloafing on employee's innovative work behaviour (IWB) and how it affects their organization performance. Sample of the study comprised of 217 lecturers (faculties) from the three tertiary institutions located in the north-eastern Nigeria. Out of 217 questionnaires distributed, 196 were retrieved and 189 were considered for further analysis. It indicates 91.1 % response rate. Confirmatory factor analysis (CFA) was conducted for this study using SmartPLS 3 algorithm to determine the structure of the research model and the hypotheses testing. Findings reveals negative moderating effects of lecturer's cyberloafing activity between lectures innovative behaviour and dimensions of lecturer's job performance.

14. Wu et al. (2018)

Wu *et al.* (2018) conducted a research entitled "Student Cyberloafing In and Out of the Classroom in China and the Relationship with Student Performance". This study investigates the in-class and out-of-class cyberloafing activities of students in China, and tests the relationship between those activities and academic performance. A sample of 1,050 undergraduate students at a large University in China reported their in-class (N= 548) and out-of-class (N= 502) cyberloafing activities, which were tested against the students' academic performance.

The test results show a negative relationship between in-class cyberloafing and academic performance, but an inverted U-shaped relationship between out of class cyberloafing and academic performance. The results support our propositions that cyberloafing is a harmful distraction in the classroom, but can have positive effects when performed in moderation outside the classroom as a means of effort recovery.

2.3 TABLE OF PREVIOUS STUDY

Table 2.1PREVIOUS STUDY

No.	Journal Identity	Variable	Result
1.	 Revenio Jalagat 2017 Determinants of Job Stress and Its Relationship on Employee Job Performance American Journal of Management Science and Engineering Vol. 2, No. 1, pp. 1-10. Quantitative 	Independent Variable: • Job Stress (Stamper & Johlke, 2003). Dependent Variable: • Job Performance (Foster, 2002)	The result showed that there is significant relationship between job stress and employee performance with r=0.955.
2.	 Jianwei Deng, Yilun Guo, Tengyang Ma, Tianan Yang, and Xu Tian 2019 How Job Stress Influences Job Performance among Chinese Healthcare Workers: a Cross-Sectional Study Environmental Health and Preventive Medicine Vol 24, No.2 Quantitative 	Independent Variable: • Job Stress (Cavanaugh, 2000) Mediating Variable: • PSM (Coursey & Pandey, 2012) Dependent Variable: • Job Performance (Darwish, 2000)	The result proved that stress is significantly positively associated with job performance
3.	 Mai Ngoc Khuong & Vu Hai Yen 2016 Investigate the Effects of Job Stress on Employee Job Performance — A Case Study at Dong Xuyen Industrial Zone, Vietnam International Journal of Trade, Economics and Finance Vol. 7, No. 2 Quantitative 	Independent Variable: • Work overload (French and Caplan, 1972) • Role ambiguity & role conflicts (Cooper, 1994) • Working relationship • Career development • Working environment Mediating Variable: • Job Stress (Newton, 1995)	The result proved that Job stress had negative influence on employee job performance.

		Dependent Variable:Job Performance	
		• Campbell (1990)	
		1 (1)	
4.	• Dr. Abdul Wahid A. Fadlallh	Independent Variable:	Research examined that there is a
	• 2015	 Job Satisfaction (Locke, 1976; 	positive and statistically significant relationship between job satisfaction
	 Impact of Job Satisfaction on Employees Performance an 	Herzberg, 1987)	factors and employee's performance.
	Application on Faculty of	Dependent Variable:	
	Science and Humanity	Job Performance	
	Studies University of Salman	(Bernardin dan	
	Bin Abdul-Aziz-Al Aflaj	Russel, 1993)	
	• International Journal of		
	Innovation and Research in		
	Educational Sciences		
	• Volume 2, Issue 1, ISSN (Online): 2349–5219		
	Quantitative		
5.	Sununta Siengthai and	Independent Variable:	Job satisfaction was found to be
	Patarakhuan Pila-Ngarm	Job Redesign	positively and significantly related to
	• 2016	(Morrow <i>et al.</i> 2012)	employee performance.
	• The interaction effect of job	 Job Satisfaction 	
	redesign and job satisfaction	(Locke, 1976)	
	on employee performance	Dependent Variable:	
	Global Forum for Empirical	Job Performance (Completell, 1000)	
	Scholarship	(Campbell, 1990)	
	• Vol. 4 No. 2, pp. 162-180		
6.	 `Quantitative Muhammad Irfani Hendri	Independent Variable:	Job satisfaction and organizational
	• 2019	Learning Organization	commitment had a significant effect
	• The mediation effect of job	(Senge, 1990)	on employee performance.
	satisfaction and	Mediating Variable:	
	organizational commitment	 Job Satisfaction 	
	on the organizational	(Luthans, 2002)	
	learning effect of the	Organization	
	employee performance	Commitment	
	International Journal of Productivity and Performance	(O'Reilly and Chatman, 1986)	
	Productivity and Performance Management	Dependent Variable:	
	• Vol. 68 No. 7, pp. 1208-1234	Job Performance	
	Quantitative		
L	4 mm	l .	

		T (2)	T
		(Bernardin and Russel,	
		1998)	
7.	 Em Yusuf Iis & Mukhlis Yunus 2016 Job Satisfaction as an Intervening Variable of Self Efficacy and Employee Performance International Journal of Academic Research in Business and Social Sciences Vol. 6, No. 7 ISSN: 2222-6990 	Independent Variable: • Self- Efficacy (Bandura, 1997) • Empowerment (Spreitzer, 1995) Mediating Variable: • Job Satisfaction (Gibson, et al. 2000, Luthans, 2002 & Sugiyarti, 2012) Dependent Variable: • Employee Performance	The study proved that employee performance has a positive and significant effect on job satisfaction, and the mediating effect of job satisfaction is not proven in this study.
	• Quantitative	Russell, 1998; Lazer and Wikstrom, 1977; Mc. Donald & Lawton, 1977 dalam Ratminto & Winarsih 2010)	
8.	 Happy Fitria 2018 The Influence Of Organizational Culture And Trust Through The Teacher Performance In The Private Secondary School In Palembang International Journal Of Scientific & Technology Research Volume 7, Issue 7 Quantitative 	Independent Variable: Organizational Culture (McShane & Von Glonow, 2010) Trust (Anee Mckee, 2012) Dependent Variable: Job Performance (Campbell, 1990)	The result showed that There was direct positive effect of organizational culture on job performance.
9.	Wen-Juan Zhang2016	Independent Variable:Organizational Culture(Chan and Thomas	The result proved that There was extremely significant positive correlation between four dimensions
	Relationship between Organizational Culture	(Chen and Zhang, 2009)	of organizational culture identity and
	Organizational Culture	Dependent Variable:	two dimensions of job performance.
		Dependent variable.	the afficiations of job performance.

	Identity and Job Performance of Enterprise Employees	Job Performance (Borman and	
	International Conference on Advanced Education and	Motowildo, 1993)	
	Advanced Education and Management		
	• 3 rd		
	• Quantitative		
10.	Achmad Faisal A. Sapada, H.	Independent Variable:	The result of this study provided
	Basri Modding, Ahmad Gani, & Syamsu Nujum	• Work Ethics (Tasmara, 2002)	evidence that the organizational culture and work ethic is proven to
	• 2017	Mediating Variable:	increase the perceived of employee job
	 The effect of organizational 	Organizational Culture	satisfaction. Good organizational
	culture and work ethics on	(Edison, et al., 2016)	culture and perceived of employee job
	job satisfaction and	Dependent Variable:	satisfaction proven to improve
	<i>employees performance</i>The International Journal of	 Job Satisfaction (Robbins & Coulter, 	employee performance.
	Engineering and Science	2009)	
	(IJES)	Job Performance	
	• Volume 6, Issue 12, Pages pp.	(Armstrong, 2006)	
	28-36		
	• Quantitative	l l	
11.	I Gede Putu Kawiana, Luh	Independent Variable:	The result showed that the influence
	Komang Candra Dewi, Luh	 Organizational Culture 	of organizational culture variable on
	Kadek Budi Martini, Ida	Hofstede (2001)	employee performance interest was
	Bagus Raka Suardana • 2018	• Employee Satisfaction (Kreitner and Kinicki,	significant
	• The Influence of	2005).	
	Organizational Culture,	• Personality	((
	Employee Satisfaction,	(Hall and Lindzey,)
	Personality, and	2005)	-)
	Organizational Commitment towards Employee	Mediating Variable: • Organizational	
	Performance	Commitment(Robbins,	
	• Vol. 5 No. 3, pages: 35~45	2003)	
	 Quantitative 	Dependent Variable:	
		• Employee	
		Performance (Robbins, 2006)	
		(Robbins, 2000)	

12.	Omolade Olajide, Maryam	Independent Variable:	The result proved that two of the three
	Abdu, Ahmad Bawa Abdul-	• Cyberloafing	typologies of cyberloafing has
	Qadir	(Li and Chung, 2006)	significant negative effect on the
	• 2018		performance of employees
	 Effect Of Cyberloafing On 	Dependent Variable:	
	Employee Performance	Employee Performance	
	Among Deposit Money Banks	(Campbell, 1990).	
	In Kaduna Metropolis		
	 Online Journal of Arts, 		
	Management and Social	SLAM	
	Sciences (OJAMSS)		
	• Vol.3 No.1, pp.27 – 37		
	(ISSN: 2276 – 9013)		
	 Quantitative 		
13.	 Ahmad Aliyu Palladan 	Independent Variable:	Findings revealed negative
	• 2018	 Innovative Work 	moderating effects of lecturer
	 Moderating Effects of 	Behavior	cyberloafing activity between lectures
	Cyberloafing Activity on	(Janssen, 2000)	innovative behaviour and dimensions
	Innovative Work Behaviour	Mediating Variable:	of lecturer's job performance
	and Lecturers Job	 Cyberloafing 	
	Performance	(Doorn, 2011)	
	 International Journal of 	Dependent Variable:	
	Advanced Studies in Social	Performance (Blanchard,	
	Science & Innovation	2004)	
	(IJASSI)		
	• Vol. 2, No. 1, eISSN: 2600-	11 1 2 11 2 1 11 2	77
	7746	1118 21 1180	(1
	Quantitative		
14.	 Jinnan Wu, Wenjuan Mei, 	Independent Variable:	The results showed negative
	and Joseph C. Ugrin	 Cyberloafing 	relationship between in-class
	• 2018	(Lim et al., 2002)	cyberloafing and academic
	• Student Cyberloafing In and	Dependent Variable:	performance.
	Out of the Classroom in	Student Peformance (Gerow	
	China and the Relationship	et al., 2010)	
	with Student Performance		
	• Cyberpsychology, Behavior,		
	And Social Networking		
	• Volume 21, Number 3		
	 Quantitative 		

RESEARCH FRAMEWORK JOB STRESS (X1) 1. Physical symptoms 2. Behavior 3. Symptoms at work Cooper and Straw (1995) H₁ **JOB SATISFACTION (X2)** Salary Job itself 3. **Promotion opportunities** 4. Supervision **JOB** Co-workers **PERFORMANCE Luthans (2005)** (\mathbf{Z}) Quality 2. Quantity Timeliness **ORGANIZATIONAL** 4. Cost Effectiveness 5. Need for Supervision CULTURE (X3) Interpersonal impact H3 1. **Innovation and Risk Taking** Bernardin and Russel (1993) Attention to details Orientation towards results 3. 4. Orientation towards individuals Team orientation 6. Aggressiveness H4 Stability **Robbins (2006)** CYBERLOAFING (X4) Disruptive PWU Activities 1. **Recreational PWU Activities** 2. Personal Learning PWU Activities 3. 4. **Ambiguous PWU Activities** Anandarajan (2004) 36

Figure 2.1 Research Framework

2.4 HYPOTHESIS

2.4.1 The Influence of Job Stress towards Job Performance

Jalagat (2017) stated that there is significant impact between job stress and job performance. Deng *et al.* (2019) said that there is significant positive between job stress and job performance. Khuong and Yen (2016) showed result that these working factors had significant and positive influence on job stress and in contrast, job stress had negative influence on employee job performance.

H1: There is a positive influence between Job Stress and Job Performance

2.4.2 The Influence of Job Satisfaction towards Job Performance

Fadlallh (2015) examined that there is a positive and statistically significant relationship between job satisfaction factors and employee's performance. Siengthai & Pila-Ngarm (2016) concluded that job satisfaction is found to be positively and significantly related to employee performance. Hendri (2019) concluded that job satisfaction has a significant effect on employee performance. Its & Yunus (2016) showed that job Satisfaction positive and significant effect on the performance of employees at PT. Surya Madistrindo Branch Lhokseumawe.

H2: There is a positive influence between Job Satisfaction and Job Performance

2.4.3 The Influence of Organizational Culture towards Job Performance

Fitria (2018) concluded that there was a direct positive effect of organizational culture to the employee performance. Zhang (2016) showed organizational culture identity has significant positive predict to job performance. Sapada (2017) said that Organizational culture has a significantly positive effect on employee performance. Kawiana *et al.* (2018) said that there is a significantly positive influence between organizational culture on employee performance.

H3: There is a positive influence between Organizational Culture and Job Performance

2.4.4 The Influence of Cyberloafing towards Performance

Olajide *et al.* (2018) conveyed that the result confirming that both informational and social loafing have significant negative effect on performance. According to Palladan (2018), Findings revealed negative moderating effects of lecturer's cyberloafing activity between lectures innovative behaviour and dimensions of lecturer's job performance. Wu *et al.* (2018) proved that the test results show a negative relationship between inclass cyberloafing and academic performance, but an inverted U-shaped relationship between out of class cyberloafing and academic performance.

H4: There is a negative influence between cyberloafing and Job Performance

CHAPTER 3

RESEARCH METHODOLOGY

3.1 RESEARCH APPROACH

This study will utilize quantitative approach. In this situation, the researcher test the hypothesis by determining slender speculations and the gathering of information to help or decline the theories (Creswell, 2009). This investigation will utilize poll to acquire the information.

3.2 RESEARCH OBJECT

3.2.1 Research Site

This research was conducted at PT. Perwita Konstruksi. It is located at Jl. Pangeran Diponegoro No. 52 B - 54 Yogyakarta, Daerah Istimewa Yogyakarta, 55232. The phone number (0274) 565945.

3.2.2 Company Background

PT. Perwita Konstruksi is a subsidiary of PT. Perwita Karya which is engaged in construction. This company has been established since 2000 and has expertise in road construction, dams, housing, buildings and drainage. This company already has two branch companies and one head office. This company has built several sections of the pantura road, toll road, bus station and flyover in Java and Sumatra island.

3.2.3 Comapany's Logo



3.3 RESEARCH VARIABLE

3.3.1 Independent Variable

Independent variables are variables that affect the dependent variable, either positively or negatively (Sekaran, 2003). The independent variables of this study are Job Stress (X1), Job Satisfaction (X2), Organizational Culture (X3) and Cyberloafing (X4).

3.3.2 Dependent Variable

Dependent variable is the variable being a primary interest of the research. The researcher's goal is to understand and describe or predict the dependent variable (Sekaran, 2003). In this study, the dependent variable is Job Performance (Y).

3.4 OPERATION VARIABLE

Operational variable is an idea that can be measured by reducing abstraction level through dimensions and elements depiction (Sekaran, 2003). In this study, the operational variable are;

3.4.1 Job Stress (X1)

Job stress refers to a situation in where job related factors interact with the worker to change their psychological and/or physiological condition such that the person is forced to deviate from normal functioning (Newman and Beehr, 1979).

Cooper and Straw (1995) said that stress measurement can be seen from three sides, namely:

1. Physical symptoms

Physical symptoms caused by work stress are the appearance of fatigue in the body such as easy to get headaches at work, increasing blood pressure, sleeping difficulty due to fatigue at work, breath hunting, dry mouth and throat, moist hands, body feels hot, tense muscles, disturbed digestion, diarrhea, constipation, unreasonable fatigue, tenderness and restlessness. Also unstable feelings such as being out of focus at work, easily to get agitated, and irritable.

2. Behavior

On the behavioral side, stress symptoms can be seen from three parts, namely:

- a. Unstable feelings, such as being out of focus, easily to get agitated, irritable, and uneasy at work, feeling confused, anxious, annoyed, feeling ignored.
- b. Difficulties in terms of concentration, making decisions at work, personal problems.
- c. Loss of enthusiasm for work, for example, easy to lose enthusiasm for work, difficult to think clearly, decreasing attendance.

3. Symptoms at work

- a. Satisfaction with job performance decreases, including:
 - i. Not satisfied with performance
 - ii. Not satisfied with the job
 - iii. Decreasing produtivity
- b. Bored appears at work, including:
 - i. Job is boring
- c. Loss of creativity, including:
 - i. Not innovating enough

3.4.2 Job Satisfaction (X2)

Job satisfaction is a happy emotional state or positive emotions that come from the assessment of one's work or work experience (Luthans, 2005). According to Luthans (2005), there are a number of factors that influence job

satisfaction: wages, work itself, promotion, supervision, work groups, and working conditions.

1. Salary

- a. Employee satisfaction with salary received.
- b. Employee satisfaction with benefits provided by the company.
- c. Employee satisfaction with salary payment systems and procedures.

2. Job itself

- a. Employee satisfaction with job suitability.
- b. Employee satisfaction with responsibilities.
- c. Employee satisfaction with work to be more creative.
- d. Employee satisfaction for learning opportunities.

3. Promotion opportunities

- a. Employee job satisfaction for providing promotional opportunities.
- b. Employee satisfaction with the position to be accepted.

4. Supervision

- a. Employee satisfaction with technical assistance provided by superiors.
- b. Employee satisfaction with the moral support provided by the employer.
- c. Employee satisfaction over supervision by the employer.

5. Co-workers

- a. Employee satisfaction towards teamwork.
- b. Employee satisfaction on the social environment at work.
- c. Employee satisfaction in competitive sportsmanship.

3.4.3 Organizational Culture (X3)

Organizational Culture is a system of shared understanding held by members of an organization which distinguishes one organization from another (Robbins, 2006). Robbins (2006) puts forward 7 indicator elements in organizational culture, namely:

- 1. Innovation and Risk-Taking, is the extent to which the organization encourages employees to be innovative and dare to take risks. In addition, how the organization values risk taking actions by employees and generate employee ideas.
- 2. Attention to details, is the extent to which the organization expects employees to show care, analysis and attention to detail.
- 3. Result orientation, is the extent to which management focuses on results rather than on the techniques and processes used to achieve them.
- 4. People orientation, is the degree to which management decisions take into account the effect of results on people in the organization.
- 5. Team orientation, is the degree to which work activities are organized around teams, not individuals.
- 6. Aggressiveness, is the extent to which the people in the organization are aggressive and competitive to carry out the best organizational culture.
- 7. Stability, is the extent to which organizational activities emphasize the status quo rather than growth.

3.4.4 Cyberloafing (X4)

According to Anandarajan (2004), Cyberloafing is voluntary on-line web behaviors during working time using any of the organization's resources for activities outside current customary job/work requirement and it is also been called as personal web use (PWU) (Anandarajan et.al, 2005). Anandarajan et

al. (2004) classified personal web usage (PWU) into four parts from the perspectives of productivity and organisation-individual, namely:

a. Disruptive PWU Activities

It is sometimes referred to as Web abuse or cyber-slacking which is a negative activity of using the web such as downloading movies, playing online games and visiting adult websites.

b. Recreational PWU Activities

This cluster comprises behaviors such as searching for exploring their interests/hobbies, social activities, weekend trip, and find information about the product they want to buy.

c. Personal Learning PWU Activities

Behaviors found in this cluster include visiting the news portal website related to current events/news, learning about education / training classes, finding information about the organization, visiting professional associations' website.

d. Ambiguous PWU Activities

Paradoxical grouping contains only three behaviors, namely, visiting government websites, discussing work related topic in a chat room, and discussing about other companies in a chat room.

3.4.5 Job Performance (Y)

According to Bernardin and Russel (1993), Performance as achievement or performance is a record of the results obtained from certain job functions or activities during a certain period of time. Bernardin and Russel (2011) devided employee performance into six criteria, namely:

1. Quality is the level at which the adjustment or process to the ideal way of carrying out activities or fulfilling activities as expected.

- 2. Quantity is the amount generated which is realized through the value of the currency, the number of units, or the number of activity cycles that have been completed.
- 3. Timeliness is the level at which an activity has been completed in a time that is faster than specified and maximizing the time available for other activities.
- 4. Cost effectiveness is the level where the use of company resources in the form of human, financial, and technology is maximized to get the highest yield or reduction in losses from each unit.
- Need for supervision is the level where an employee can do his work without needing to ask for help or guidance from his superiors.
- 6. Interpersonal impact is the level where an employee feels confident, has good desires, and works together among colleagues.

3.5 POPULATION AND SAMPLE

3.5.1 Population

Population is a group of people, or event that the researcher has interest to study (Sekaran, 2003). The population of this research is PT. Perwita Konstruksi's employees, the total employees in the company are 117 employees including the office staffs and the field workers. The number of population is the number of permanent employees who are taken as respondents in this research.

3.5.2 Sample

Sample is a part of population, sample is gained from the population (Sekaran, 2003). In other words, some, but not all, population elements form the sample. So the sample is all of the employees who work in headquarter and

branch office. In this research, the researcher uses purposive sample and gets 111 respondents as a sample data of the company. These respondents are permanent employees that is taken during the research in PT. Perwita Konstruksi. Since not all of the employees in this company are permanent employees, but some of the field workers are contract employees. This research uses purposive sample because this research only takes a sample of permanent employees and does not take samples of contract employees.

3.6 SOURCE OF DATA

3.6.1 Primary Data

Primary data are obtained from the firsthand that are related with the purpose of research (Sekaran, 2003). In this research, the primary data will be gathered from questionnaire. The questionnaire will be distributed to the employees who work in the office of PT. Perwita Konstruksi.

3.6.2 Secondary Data

Secondary data is the information gathered by someone other than the researcher who conducting the study such as publication, industry analysis, company record, web publications and so on (Sekaran, 2003). The secondary data can be gathered from libraries, companies, and government offices. In this research, the secondary data gathered is the data that support with the research and relevant with the variables.

3.7 DATA COLLECTION METHOD

According to Sekaran (2003), questionnaire is a list of written question that will be answering by respondent. The data was collected through primary sources of data. The primary data was collected through questionnaire, and each point of answer on the questionnaire was determined by using Likert scale score (Strongly agree [5] and strongly disagree [1]).

3.8 INSTRUMENTAL ANALYSIS

3.8.1 Validity Test

Validity test is done to know how well an instrument is developed to measure the particular concept. The instrument of this research study is questionnaire. According to Sekaran (2003), Questionnaire is defined as pre formulated written set of questions to which respondents record their answer, usually within rather closely defined alternatives. In this research, validity test focused on internal validity which means, validity method that measure the validity of instrument based on the statistical value in each question asked using SPSS 22.0 version.

3.8.2 Reliability Test

The reliability of a measure is an indication of the stability and consistency with which the instrument measures the concept and helps to assess the goodness of a measure (Sekaran, 2003). Reliability is the degree of precision or accuracy (error free) which is demonstrated by the research instrument. A questionnaire is considered reliable if the respond from respondent are consistent or stable over time (Ghozali, 2013).

3.9 DATA ANALYSIS METHOD

3.9.1 Classical Assumption Test

Classical assumption test aims to determine whether the regression model is a linear estimator or not. The classical assumption test consists of three those are:

1. Normality test

Normality test aims to know whether there is a barrier or not in the variable regression (Ghozali, 2013). The normality test aims to test whether in the regression model the dependent variable and the independent variable have a normal distribution or not. A good regression model is a normal or near to normal of the data distribution. This study uses Kolmogorov-Smirnov Test. If the significance is below 0.05, there is a significant difference, and if the significance is above 0.05, there is no significant difference.

2. Heteroskedasticity

The heteroskedasticity test points to test whether the relapse demonstrate happens within the consistency of change from the leftover of one perception to another (Ghozali, 2013). In this study, the heteroskedastic test uses the graph approach through the glejser test using a significant level of 5 percent. Ghozali (2009) reviewed that basic analysis includes:

- a. If there is a certain pattern, such as the points that exist form a certain regular pattern (widened, wavy, then narrowed), then it is indicated there has been heteroskedasticity.
- b. If there is no clear pattern, and the points spread above and below the number 0 on the Y-axis, there is no heteroskedastic.

3. Multicollinearity

Multicollinearity is a condition in which the independent variables in the regression equation have a influence with each other. Multicollinearity can cause independent variables to explain the same variance in estimating the dependent variable. The way to detect the presence of multicollinearity is to look at the amount of Tolerance Value and Variance Inflation Factors (from the computer output of the SPSS 22.0 program for Windows 11.0). Variables that cause multicollinearity can be seen from tolerance values greater than 0.1 (> 0.1) and VIF less than 10 (Ghozali, 2013).

3.9.2 Multiple Regression Analysis

According to Sekaran (2003), multiple regression analysis is used if the independent variable is more than one. By computing all of the independent variable at the same time along with dependent variable.

The regression equation which has three independent variables are:

$$Yc=b0 + b1X1 + b2X2 + b3X3$$

Regression that is used in this research study are;

1. Regression Analysis

The regression analysis is used to find out the direct influence of variable job stress, job satisfaction, organizational culture, and cyberloafing towards job performance.

$$Y = a + b1X1 + b2X2 + b3X3 + b4X4...$$

Explanation

Y = Job Performance

X1 = Job Stress

X2 = Job Satisfaction

X3 = Organizational Culture

X4 = Cyberloafing

b1 = regression coefficient

b2 = regression coefficient

b3 = regression coefficient

b4 = regression coefficient

3.10 Hypothesis Test

After understanding the regression model, the next step is testing the hypotheses. The explanation below elaborates the steps in hypothesis test.

1. T-test

T- test is done to see if there are any significant differences in the means for two groups in the variable of interest (Sekaran, 2003). T-test is also used to examine the hypothesis, the followings are several steps to examine the hypothesis.

A. Hypotheses Ho and Ha

Ha: There is an influence of performance feedback towards employee's job performance of PT. Perwita Konstruksi.

Ho: There is an influence of performance feedback towards job performance but not significance.

- B. Determine the significance value (α), that is a=55, or 0,05
- C. Make a conclusion:
 - a. If p> □= Ho is rejected, which means there is an influence of performance feedback towards job performance but not significant.
 - b. If p< □= Ho, it means there is a significant influence of performance feedback towards job performance in PT.
 Perwita Konstruksi.
- D. Perform calculations in accordance with the statistical approach used, by using analysis of variance (ANOVA) on SPSS 22.0 version.

2. F-test

The step to conduct f-test are below;

A. Define the hypothesis Ho and Ha

Ho: there is an influence of cyberloafing towards job performance but not significance.

Ha: there is an influence of cyberloafing towards job performance.

- B. Determine significance value (a), i.e. a=5% or 0,05
- C. Make a conclusion

- a. If $p > \square = Ho$ is accepted and Ha is rejected, it means there is an influence of cyberloafing towards job performance but it is not significant.
- b. If $p \le \square = Ho$ is rejected and Ha is accepted, it means there is a significant value of cyberloafing towards job performance.
- D. Perform calculations in accordance with the statistical approach used, by using analysis of variance (ANOVA) on SPSS 22.0 Version.

CHAPTER 4

ANALYSIS & DISCUSSION

This chapter will explain the results of research on "The Influence of Job Stress, Job Satisfaction, Organizational Culture, and Cyberloafing toward Job Performance at PT. Perwita Konstruksi". In this study, research data collection was carried out by distributing questionnaires to research respondents, namely permanent employees and field employees at PT. Perwita Konstruksi. The questionnaire was distributed to 117 employees. In fact, all of the questionnaires distributed were not returned, so that there were 111 questionnaires that could be processed with a response rate of 92.98%.

Table 4.1

Number of Research Questionnaires

No.	Information	Number of	Percentage
		Questionnaire	
1.	Distributed Questionnaires	117	100
2.	The number of questionnaires	6	7,02
	that did not return	(/	
3.	Number of questionnaires	111	92,98
	returned		

Based on table 4.1, the number of questionnaires returned was 111 or 92.98% and those that were not returned were 6 or 7.02%. The discussion of the analysis of the results of this study begins with descriptive analysis of research variables, analysis of the respondents, then continues with quantitative analysis, namely the classical assumption test, multiple linear regression analysis, and hypothesis testing with the F test and t test.

4.1 Validity and Reliability Test

4.1.1 Validity Test

Table 4.2 Distribution of Instruments Based on Variables

Table 4.2

Number of Questions

No.	Variable	Total
1.	Job Stress (X1)	10
2.	Job Satisfaction (X2)	14
3.	Organizational Culture (X3)	18
4.	Cyberloafing (Y)	15
5.	Job Performance (Z)	11
Tota	68	

The validity test is a measurement that shows the level of validity of an instrument. An instrument is considered valid if it is able to measure the variables appropriately. The method used to test the validity is the Pearson correlation test. If r count is greater than r table and the value of r is positive, then the proof of the statement is said to be valid or it can also be seen from the significance value of the Pearson correlation if it is below 5% or 0.05, then the data is said to be valid (Ghozali, 2013).

The validity test aims to measure the accuracy of a measuring instrument to perform its measuring function. The technique used in the validity test is the Pearson product moment correlation. The measurement instrument is said to have high validity if it is able to carry out the measurement function in accordance with the purpose of the measurement.

The results of the validity test are shown in the following table:

Table 4.3
Validity Test

Variable	Item	Pearson Correlation	Pearson Correlation Sig	Remark
Job Stress	JS1	0.335	0,034	Valid
000 20100	JS2	0.586	0,000	Valid
	JS3	0.538	0,000	Valid
	JS4	0.471	0,002	Valid
	JS5	0.315	0,048	Valid
110	JS6	0.468	0,002	Valid
17/	JS7	0.436	0,005	Valid
	JS8	0.422	0,007	Valid
1.34	JS9	0.568	0,000	Valid
	JS10	0.594	0,000	Valid
Job Satisfaction	JST1	0.406	0,009	Valid
10	JST2	0,176	0,277	Invalid
	JST3	0.347	0,028	Valid
14	JST4	0.383	0,015	Valid
11/1	JST5	0,041	0,800	Invalid
	JST6	0.482	0,002	Valid
	JST7	0.413	0,008	Valid
	JST8	0.490	0,001	Valid
17	JST9	0,269	0,094	Invalid
- 15	JST10	0.659	0,000	Valid
	JST11	-0,080	0,622	Invalid
	JST12	0.539	0,000	Valid
1. W	JST13	0,031	0,849	Invalid
12	JST14	0.650	0,000	Valid
Organizational		0.622	v 1)	Valid
Culture	OC1	0.622	0,000	
	OC2	0.460	0,003	Valid
	OC3	0.755	0,000	Valid
	OC4	0,288	0,072	Invalid
	OC5	0.470	0,002	Valid
	OC6	0.761	0,000	Valid
	OC7	0,172	0,289	Invalid
	OC8	0.706	0,000	Valid
	OC9	0,090	0,579	Invalid
	OC10	0,293	0,067	Invalid
	OC11	0.463	0,003	Valid

	OC12	0.387	0,014	Valid
	OC13	0.355	0,025	Valid
	OC14	0.374	0,017	Valid
	OC15	0.558	0,000	Valid
	OC16	0.340	0,032	Valid
	OC17	0.579	0,000	Valid
	OC18	0.510	0,001	Valid
Cyberloafing	CL1	0.463	0,003	Valid
·	CL2	0,266	0,097	Invalid
	CL3	0,309	0,053	Invalid
1/0	CL4	0.590	0,000	Valid
107	CL5	0.776	0,000	Valid
	CL6	0.623	0,000	Valid
	CL7	0.654	0,000	Valid
	CL8	0.809	0,000	Valid
	CL9	0.657	0,000	Valid
II	CL10	0.730	0,000	Valid
	CL11	0.461	0,003	Valid
	CL12	0.494	0,001	Valid
111	CL13	0.587	0,000	Valid
	CL14	0.564	0,000	Valid
	CL15	0,197	0,223	Invalid
Job Performance	JP1	0.734	0,000	Valid
	JP2	0.784	0,000	Valid
	JP3	0.740	0,000	Valid
	JP4	0.770	0,000	Valid
	JP5	0.724	0,000	Valid
	JP6	0.694	0,000	Valid
A	JP7	0.852	0,000	Valid
111	JP8	0.687	0,000	Valid
	JP9	0.619	0,000	Valid
	JP10	0.872	0,000	Valid
	JP11	0.669	0,000	Valid

From table 4.3, it can be seen that the correlation coefficient of all the questions is proven to have a significance value of the Pearson correlation below 0.05, except for the JST2, JST5, JST9, JST11 and JST13 instruments from the Job Satisfaction variable. Then the OC4,

OC7, OC9 and OC10 instruments from the Organizational Culture variable. Then the CL2, CL3 and CL15 instruments from the Cyberfloading variable.

The invalid instruments are then removed or excluded from the research, therefore it can be concluded that all indicators or statement items to measure the variables proven to be valid.

Table 4.4
Validity Test

Variable	Item	Pearson Correlation	Pearson Correlation Sig	Remark
Job Stress	JS1	0.335	0,034	Valid
107	JS2	0.586	0,000	Valid
000	JS3	0.538	0,000	Valid
	JS4	0.471	0,002	Valid
	JS5	0.315	0,048	Valid
	JS6	0.468	0,002	Valid
	JS7	0.436	0,005	Valid
	JS8	0.422	0,007	Valid
	JS9	0.568	0,000	Valid
Job Satisfaction	JS10	0.594	0,000	Valid
	JST1	0.406	0,009	Valid
	JST3	0.347	0,028	Valid
+W =	JST4	0.383	0,015	Valid
1	JST6	0.482	0,002	Valid
" 9	JST7	0.413	0,008	Valid
	JST8	0.490	0,001	Valid
	JST10	0.659	0,000	Valid
	JST12	0.539	0,000	Valid
	JST14	0.650	0,000	Valid
Organizational Culture	OC1	0.622	0,000	Valid
	OC2	0.460	0,003	Valid
	OC3	0.755	0,000	Valid
	OC5	0.470	0,002	Valid
	OC6	0.761	0,000	Valid
	OC8	0.706	0,000	Valid

	OC11	0.463	0,003	Valid
	OC12	0.387	0,014	Valid
	OC13	0.355	0,025	Valid
	OC14	0.374	0,017	Valid
	OC15	0.558	0,000	Valid
	OC16	0.340	0,032	Valid
	OC17	0.579	0,000	Valid
	OC18	0.510	0,001	Valid
Cyberloafing	CL1	0.463	0,003	Valid
	CL4	0.590	0,000	Valid
1/0	CL5	0.776	0,000	Valid
10)	CL6	0.623	0,000	Valid
	CL7	0.654	0,000	Valid
	CL8	0.809	0,000	Valid
	CL9	0.657	0,000	Valid
	CL10	0.730	0,000	Valid
T (A)	CL11	0.461	0,003	Valid
	CL12	0.494	0,001	Valid
	CL13	0.587	0,000	Valid
11/1	CL14	0.564	0,000	Valid
Job Performance	JP1	0.734	0,000	Valid
	JP2	0.784	0,000	Valid
	JP3	0.740	0,000	Valid
7	JP4	0.770	0,000	Valid
	JP5	0.724	0,000	Valid
	JP6	0.694	0,000	Valid
	JP7	0.852	0,000	Valid
w 111	JP8	0.687	0,000	Valid
1	JP9	0.619	0,000	Valid
1 11	JP10	0.872	0,000	Valid
フ オ	JP11	0.669	0,000	Valid

In Table 4.4, it can be seen that the results of the validity test

have been proven to have a significance value of the Pearson correlation below 0.05, so that the question instruments related to job stress, job satisfaction, organizational culture, cyberloafing, and employee performance in the table above meet the criteria that will be used in this research.

Table 4.5

Validity Test Comparison

Number of Initial Item	Number of Final Item
60	56
08	30

From table 4.5, it can be seen that the number of initial items is 68 items and the number of final items is 56 items. There are 12 items that are invalid and will be deleted and not used in this research. The number of final items is the items that will be used in this study because they have met the criteria for a valid item.

4.1.2 Reliability Test

Reliability is the level of reliability of the questionnaire. A reliable questionnaire is a questionnaire that, if tried repeatedly on the same group, will produce the same data. The assumption is that there are no psychological changes in respondents (Ghozali, 2013). The method used in this reliability is alpha technique. Cronbach's Alpha value is> 0.6, so the instrument can be declared reliable (Ghozali, 2013).

Table 4.6
Reliability Test

Variable	Cronbach's Alpha	Critical Value	Remark
Job Stress	0,609	0,6	Reliabel
Job Satisfaction	0,653	0,6	Reliabel
Organizational Culture	0,822	0,6	Reliabel
Cyberloafing	0,864	0,6	Reliabel
Job Performance	0,911	0,6	Reliabel

Source: Primary data processed, 2020

Based on the summary of the reliability test results as summarized in Table 4.6, it can be seen that the Cronbach's Alpha

coefficient value on all variables is greater than 0.6. Thus all the questions in this study were declared reliable. So that the questions in this study can be used in further research.

4.2 Descriptive Analysis of Research Respondents

1. Characteristics of Respondents by Field of Work

The results of grouping obtained from distributed questionnaires can be found from the classification of respondents according to their fields of work as in Table 4.7:

Table 4.7
Fields of Work

		Frequency	Percent	Valid	Cumulative
				Percent	Percent
Valid	Director	1	.9	.9	.9
	Head of Division	3	2.7	2.7	3.6
	Manager	6	5.4	5.4	9.0
	General	8	7.2	7.2	16.2
	Superintendent			10	
	Personnel	9	8.1	8.1	24.3
	Officer	13	11.7	11.7	36.0
	Engineer	15	13.5	13.5	49.5
	Drafter	7	6.3	6.3	55.9
	Supervisor	3	2.7	2.7	58.6
	Administration	13	11.7	11.7	70.3
	Surveyor	6	5.4	5.4	75.7
	Field workers	27	24.3	24.3	100.0
	Total	111	100.0	100.0	

Based on Table 4.7, It can be seen from 111 respondents that consist of 1 director or 0,9 percent, 3 heads of division or 2,7 percent, 6 Managers or 5,4, 8 General Superintendents or 7,2 percent, 9 Personnels or 8,1 percent, 13 officers or 11,7 percent, 15 Engineers or 13,5 percent, 7 Drafters or 6,3 percent, 3 Supervisors or 2,7 percent, 13 Administrative Officers or 11,7 percent, 6 Surveyors or 2,7 percent, 27 Field workers or

24,3 percent. These respondents were obtained using a purposive sample in which all of these respondents were permanent employees.

2. Characteristics of Respondents Based on Gender

The results of grouping obtained from distributed questionnaires can be obtained from the classification of respondents according to gender as in the table 4.8:

Table 4.8 Gender

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Male	92	82.9	82.9	82.9
	Female	19	17.1	17.1	100.0
	Total	111	100.0	100.0	

Based on table 4.8, it can be seen that the majority of employees working in this company are male. There are 92 people or 82,9 percent are male and 19 people or 17,1 percent are female.

3. Characteristics of Respondents by Age

The results of grouping obtained from distributed questionnaires can be obtained from the classification of respondents according to the age of the respondent as in the table 4.9:

Table 4.9
Respondent Age

		Frequency	Percent	Valid	Cumulative
				Percent	Percent
Valid	Less than 25	4	3.6	3.6	100.0
	years old				

26-30 years	15	13.5	13.5	96.4
old				
31 - 35 years	13	11.7	11.7	82.9
old				
36 - 40 years	25	22.5	22.5	71.2
old				
Over 41 years	54	48.6	48.6	48.6
old	101	A 4 A		
Total	111	100.0	100.0	

Based on Table 4.9, it can be seen that there is 4 people or 3,6 percent are less than 25 years old, there is 15 people or 13,5 percent are 26-30 years old, there is 13 people or 11,7 percent are 31-35 years old, and there is 49 people or 48,6 percent who are over 41 years old. This can indicate that the age of the study respondents is dominated by respondents who were more than 41 years old.

4.3 Descriptive Analysis of Research Variables

Descriptive analysis was conducted to determine respondents' perceptions or assessments of job stress, job satisfaction, organizational culture, cyberloafing, and job performance. By referring to the minimum and maximum values, the following assessment intervals can be determined:

Minimum Score = 1

Maximum Score= 5

Interval =
$$\frac{Maximum\ Score - Minimum\ Score}{Number\ of\ Class} = \frac{5-1}{5} = 0.8$$

The score of the statement item is known through an index analysis using the following interval values:

Table 4.10

Rating Weight

No.	Information	Value
1.	Very Low	1,00 - 1,80
2.	Low	1,81 - 2,61
3.	Moderate	2,62-3,42
4.	High	3,43 – 4,23
5.	Very High	4,24 - 5,00

1. Descriptive Analysis of Job Stress Variable

The job stress variable is measured using 10 question items shown in Table 4.11 below:

Table 4.11

Descriptive Analysis of Job Stress Variable (X1)

No.	Statement	Mean	Category				
Phys	Physical Symptoms						
1	My body gets tired easily when I work	2.47	Low				
2	I get headaches easily at work	2.14	Low				
3	I have difficulty sleeping due to fatigue while working	2.23	Low				
Beha	avior						
4	I don't have a stable feeling at work	2.05	Low				
5	I can't concentrate while working	2.05	Low				
6	During work I couldn't think clearly	2.12	Low				
7	I easily feel anxiety at work	2.07	Low				
Sym	Symptoms at Work						
8	I feel dissatisfied with my job	2.37	Low				
9	I have decreased work performance	2.30	Low				
10	I always feel discouraged at work	2.26	Low				
	Average Total	2,20	Low				

Based on Table 4.11, it is known that most of the employees have given an assessment of the low job stress variable with an average score of 2.20 which is in the interval between 1.81 - 2.61 and can be categorized as low. The highest rating on the item statement "my body gets tired easily when working" with an average of 2.47, while the lowest rating on the statement item "I do not have a stable feeling while working" and "I can't concentrate while working" with same average of 2.05. This shows that the employees of PT. Perwita Konstruksi has a low stress level.

2. Descriptive Analysis of Job Satisfaction Variable

The Job Satisfaction variable is measured using 10 question items shown in Table 4.12 below:

Table 4.12

Descriptive Analysis of Job Satisfaction Variable (X2)

No.	Statement	Mean	Category
Sala	ry		
1	The salary I receive is sufficient for my monthly needs	2.43	Low
2	The company has a clear payroll system	2.42	Low
3	I received a salary with a clear procedure	2.47	Low
Job	itselfw 2/// / / / / /		
4	I am satisfied that the workload is given to me according	2.73	Moderate
	to my ability		
5	I am satisfied because I was given the freedom to work	3.02	Moderate
Pro	notion opportunities		
6	I feel comfortable working here because there are many opportunities to advance or develop a career.	2.99	Moderate
Sup	ervision		
7	Monitoring by the direct leadership on a regular basis can	3.26	Moderate
	spur me to work.		

Co-	Workers		
8	I can work with a team to get work done	3.13	Moderate
9	9 I can work competitively with colleagues		High
	Average Total		Moderate

Based on Table 4.12, it is known that most employees have given an assessment of the moderate job satisfaction variable with an average score of 2.88 which is in the interval between 2.62 - 3.42 and can be categorized as low. The highest rating on the statement item "I can compete competitively with my colleagues" with an average of 3.55, while the lowest rating on the statement item "The company has a clear salary payment system" with the same average of 2.42. This shows that the employees of PT. Perwita Konstruksi has a moderate level of job satisfaction.

3. Descriptive Analysis of Organizational Culture Variable

The organizational culture variable was measured using 14 question items shown in Table 4.13 below:

Table 4.13

Descriptive Analysis of Organizational Culture Variable (X3)

No.	Statement	Mean	Category
Inno	vation and Risk Taking		
1	I am encouraged to be an innovative employee	3.09	Moderate
2	I am driven to be an employee who can take risks	3.09	Moderate
Atte	ntion to details		
3	To some degree, I am empowered to solve work-related	3.07	Moderate
	problems without depending on others		
Resu	lt Orientation		
4	I develop the ability to improve the quality of work	3.23	Moderate

5	I was given the freedom to determine the priority scale in	3.17	Moderate
	performing tasks		
6	I was given optimal time to complete work	3.12	Moderate
Indi	vidual Orientation		
7	This organization always empowers me individually	3.05	Moderate
Tear	n Orientation		
8	This organization allows work to be done in teamwork	3.00	Moderate
9	Most of the work program here has to be done in groups	2.80	Moderate
	/ teams		
10	Communication between colleagues is always well created	3.03	Moderate
Agg	resiveness		
11	Here it is possible to have fair competition among employees to improve the progress of the company	2.99	Moderate
12	I am always challenged to get work done quickly	3.26	Moderate
Stab	ility		
13	The company always assigns clear and consistent duties	3.22	Moderate
	and responsibilities to me		
14	I have a vision that is in line with the company in carrying	3.40	Moderate
-	out my duties and responsibilities	3,10	Moderate
	Average Total	3,10	Moderate

Based on Table 4.13, it is known that most of the employees have given an assessment of the moderate organizational culture variable with an average score of 3,10 which is in the interval between 2,62-3,42 and can be categorized as moderate. The highest rating on the statement item "I have a vision that is in line with the company in carrying out my duties and responsibilities" with an average of 3,40, while the lowest rating on the statement item "The work program here has a lot to be done in groups / teams" same average of 2,80. This shows that the employees of PT. Perwita Konstruksi has a moderate level of job satisfaction.

4. Descriptive Analysis of Cyberloafing Variable

Cyberloafing variables were measured using 14 question items shown in Table $4.14~\mathrm{below}$

Table 4.14

Descriptive Analysis of Variable Cyberloafing (X4)

No.	Statement	Mean	Category
Disruptive PWU Activities			
1	I open social media sites (for example, Facebook, Instagram, Twitter, etc.) from my computer and gadgets while working	2.41	Low
2	I play online games while working	1.80	Very Low
Reci	reational PWU Activities		
3	I am looking for information related to interests / hobbies on the internet	2.32	Low
4	I open an online trading site (for example Bukalapak, Tokopedia, Shopee, etc.)	2.33	Low
5	I shop online for personal needs	2.25	Low
6	I open a travel site (for example, booking a plane ticket or hotel online)	2.12	Low
Pers	onal Learning PWU Activities		
7	I open online discussion forums on certain sites (for example, cooking forums, soccer lovers forums, bicycle hobby forums, etc.)	2.16	Low
8	I open or read other people's blogs (articles) (Blogspot, wordpress).	2.21	Low
9	I open an online news site (Kompas, Detik, Tirto, etc.)	2.23	Low

10	I open online training sites (e.g. Udemy, Class.com,	2.22	Low
	Skills Colleges, etc.)		
Amb	iguous PWU Activities		
11	I open government websites (Kominfo.go.id, PU.go.id,	2.22	Low
	Jatengprov.go.id, etc.)		
12	I discuss other companies in company chat groups (for	2.43	Low
	example, whatsapp groups)		
	Average Total	2,22	Low

Based on Table 4.14, it is known that most of the employees have given an assessment of the low cyberloafing variable with an average score of 2,22 which is in the interval between 1,81 – 2,61 and can be categorized as low. The highest rating on the statement item "I discuss companies in the company chat group (for example, whatsapp group)" with an average of 2,43, while the lowest rating on the statement item "I play online games while working" with an average of 1,80. This shows that the employees of PT. Perwita Konstruksi has a low level of cyberloafing.

5. Descriptive Analysis of Job Performance Variable

Performance variable was measured using 11 question items shown in Table 4.15 below:

Table 4.15

Descriptive Analysis of Job Performance Variable (Z)

No.	Statement		Category
Qua	Quality		
1	The job that I do is in line with the quality standards that	3.00	Moderate
	the company expects		

2	I managed to complete the job according to the quality	2.91	Moderate
	standards set		
3	I work according to the procedures set by the company	2.61	Low
Qua	ntity		
4	I complete work according to the targets set by the	2.30	Low
	company		
5	I get a lot of work done every day	2.36	Low
6	I can complete the overtime work if the company needs it	2.25	Low
Time	elines		
7	I use my time efficiently at work	2.32	Low
8	I am on time at work	2.35	Low
9	I make good use of rest / meals	2.39	Low
Cost Effectiveness			
10	I was able to complete assignments on time	2.48	Low
11	I am able to reduce errors at work	2.61	Low
	Average Total	2,50	Low

Based on Table 4.15, it is known that most employees have given an assessment of the low performance variable with an average score of 2,50 which is in the interval between 1,81-2,61 which can be categorized as low. The highest rating on the statement item "The work I do is in accordance with the quality standards that the company expects" with an average of 3,00, while the lowest rating on the statement item "I can complete overtime work if the company needs it" with an average of 2,25. This shows that the employees of PT. Perwita Konstruksi has a low level of performance.

4.4 Classical Assumption Test

4.4.1 Normality Test

This test aims to test whether in the regression model, the residual variable has a normal distribution or not. The data normality test in this study used the Kolmogorof-Smirnof non-parametric statistical test. The basis for decision making based on probability. If the probability > 0.05, the research data is normally distributed. The results of the normality test in this study are as shown in table 4.16.

Table 4.16
Kolmogorov-Smirnov Test Results (K-S)

DESCRIPTION	Unstandardized Residual
N	100
Kolmogorov-Smirnov	0,069
Asymp. Sig. (2-tailed)	0,200

Source: The data has been processed by SPSS, 2020

Based on table 4.16, the significance value is 0,200 which means it is greater than 0,05, it can be concluded that the residual data is normally distributed.

4.4.2 Linearity Test

Linearity test aims to determine whether two variables have a significant linear influence or not. A good correlation should have a linear influence between the independent and dependent variables. Independent and dependent variables can be said to have a significant linearity influence if they have a significant value of deviation from linearity> 0,05. The results of the linearity test in this study are as shown in Table 4.17.

Table 4.17
Linearity Test Result

	Significance of Deviation from Linearity
JP and JS	0,288
JP and JST	0,370
JP and OC	0,094
JP and CL	0,150

Source: The data has been processed by SPSS, 2020

Based on table 4.17 it is known that the significance value of deviation from linearity in this study for all independent variables to the dependent variable is already above 0.05, which means that it has a significance value> 0.05. So it can be concluded that the variables in this study have significant linearity influence.

4.4.3 Heteroscedasticity Test

This test aims to test whether there is an inequality of variance from the residuals of one observation to another in the regression model. If the residual variance from one observation to another is constant, it is called Homoscedasticity and if it is different it is called Heteroscedasticity. To test for heteroscedasticity this study uses the Glejser test (Ghozali, 2013). The results of the heteroscedasticity test are shown in Table 4.18.

Table 4.18
Heteroscedasticity Test Result

Variable	t	Sig.
JS	1,083	0,281
JST	-0,851	0,397
OC	-0,829	0,409

CL 0,509),612
----------	-------

Source: The data has been processed by SPSS, 2020

Table 4.18 above shows that the influence variables in this study have a significance value ≥ 0.05 , namely the variable JS 0,281, JST 0,397, OC 0,409 and CL 0,612 because the significance is more than 0,05. It can be concluded that there is no heteroscedasticity problem in the regression model.

4.4.4 Multicollinearity Test

This test aims to test whether the regression model found a correlation between the independent variables (independent). A good regression model should not have a correlation between the independent variables. Multicollinearity test can be seen from (1) *tolerance* value and its counterpart, (2) *Variance Inflation Factor* (VIF). *Cut of F-values* that are commonly used to indicate multicollinearity are the Tolerance value> 0,10 and the VIF-value <10 (Ghozali, 2013). The multicollinearity test results are shown in Table 4.19

Table 4.19
Tolerance and VIF-value Test Results

Variable	Tolerance	VIF
JS	0,435	2,300
JST	0,977	1,024
OC	0,287	3,478
CL	0,303	3,297

Source: The data has been processed by SPSS, 2020

Based on table 4.19 it is known that none of the tolerance values for the independent variables are less than 0,10. And there is no *variant inflation factor* (VIF) value that is more than 10. Thus it can be concluded that there is no

multicollinearity between the independent variables in the regression model, because none of the independent variables have a tolerance value smaller than 0,10 and the VIF-value is more. of 10.

4.4.5 Multiple Linear Regression Test

The second multiple linear regression test will test hypothesis 1, hypothesis 2, hypothesis 3 and hypothesis 4, namely the influence between Job Stress (JS), Job Satisfaction (JST), Organization Culture (OC) and Cyberloafing (CL) on Job Performance (JP).

1. Simultaneous Test (F count)

Basically, the F-value test is to show whether all the independent variables in the research model have a joint influence on the dependent variable. Hypothesis testing F test is used to determine whether overall the independent variables have a significant effect on the dependent variable. The results of the F-value test can be seen in Table 4:23

Table 4.20 F-Value Test Result

Muld	Regression Coefficient	
Fcount	89,227	
Sig. F	0,000	

Dependent Variable: JP

The results of the table 4.23 above can be seen that this equation model has a calculated F-value of 89,227 with a significance level of 0,000. The significance value of 0,000 is smaller than alpha 0,05, it shows that the independent variables in the form of Job Stress, Job

Satisfaction, Organization Culture and Cyberloafing in this study jointly influence the dependent variable, namely Job Performance.

2. Coefficient of Determination Square (R²)

The coefficient of determination in essence measures how far the model's ability to explain the variation in the dependent variable. R² value that is close to one means that the independent variables provide almost all the information needed to predict variations in the dependent variable (Ghozali, 2013). The coefficient of determination (Adjusted R Square) shown in the following table indicates the ability of the multiple regression equation to show the level of explanation of the model for the dependent variable. The results of the coefficient of determination (²) are presented in the following table at 4.24

Table 4.21

Determination Coefficient Test Results

Adjusted R ²	0,762
R Square	0,771
	3/1/6- /

Based on table 4.24, the magnitude of the coefficient of determination (adjusted R Square) is 0,762 or 76,2%, which means that the ability of the dependent variable, namely the Job Performance (JP) policy can be explained by 4 independent variables, namely Job Stress, Job Satisfaction, Organization Culture and Cyberloafing. While the rest (100% - 76,2%) 23,8% is explained by other variables not included in the regression model.

3. Significant Test for Individual Parameters (t statistical test)

The t test aims to test each independent variable (Job Stress, Job Satisfaction, Organization Culture and Cyberloafing) individually whether it has a significant effect on the dependent variable Job Performance or not, or the t test is used to determine the high degree of one variable X to variable Y if the other variable X is held constant. The results of the *coefficients* regression analysis using SPSS version 22 are shown in Table 4.25

Table 4.22
Summary of t-value test results

	Coefficient Regression	Sig. T	P Value	Remark
Constant	0,438		7 - 7	
JS	0,302	3,311	0,001	Significant
JST	0,039	0,588	0,558	Not significant
OC	0,387	7,195	0,000	Significant
CL	0,092	0,958	0,340	Not significant

Dependent variable: JP

Based on the results of the calculations shown in Table 4.25, it can be interpreted as follows:

a. Hypothesis 1 Test

Based on the test in table 4.25, the estimation results of the Job Stress (JS) variable have a regression coefficient of + 0,302 with a probability of 0,001. The significance value below α (0,05) indicates that the Job Stress (JS) variable has a positive and significant direction towards Job Performance (JP). Thus, this study explains that **hypothesis 1 supported.**

b. Hypothesis 2 Test

Based on the test in table 4.25, the estimation results of the Job Satisfaction (JST) variable have a regression coefficient of + 0,039 with a probability of 0,558. The significance value above α (0,05) indicates that the Job Satisfaction (JST) variable has a positive and insignificant direction towards Job Performance (JP). Thus, this study explains that **hypothesis 2 is not supported.**

c. Hypothesis 3 Test

Based on the test in table 4.25, the estimation results of the Organization Culture (OC) variable have a regression coefficient of \pm 0,387 with a probability of 0,000. The significance value below \pm (0,05) indicates that the Organization Culture (OC) variable has a positive and significant direction towards Job Performance (JP). Thus, this study explains that **hypothesis 3 is supported.**

d. Hypothesis 4 Test

Based on the test in table 4.25, the estimation results of the Cyberloafing (CL) variable have a regression coefficient of + 0,092 with a probability of 0,340. The significance value above α (0,05) indicates that the Cyberloafing (CL) variable has a positive and insignificant direction towards Job Performance (JP). Thus, this research explains that **hypothesis 4 is not supported.**

4.5 Discussion of Research Result

4.5.1 The Influence of Job Stress towards Job Performance

Based on the test in table 4.25, the estimation results of the Job Stress variable have a regression coefficient of + 0,302 with a probability of 0,001. The significance value below α (0,05) indicates that the Job Stress variable has

a positive and significant direction on Job Performance. This study shows that the level of job stress affects employee performance. Jalagat (2017) revealed that the case of too much work (*overload*) can have a negative impact on employee performance because this will not only cause stress but can also lead to poor performance. Management can take appropriate steps to control the level of employee work stress which leads to high morale and productivity for employees.

The results of this study are the same as the research conducted by Deng *et al.* (2019) there is a significant positive effect between job stress and employee performance. Khuong and Yen (2016) stated that work factors have a significant and positive effect on work stress while work stress has a negative effect on employee work performance.

4.5.2 The Influence of Job Satisfaction towards Job Performance

Based on the test in table 4.25, the estimation results of the Job Satisfaction variable have a regression coefficient of + 0,039 with a probability of 0,558. The significance value above α (0,05) indicates that the Job Satisfaction variable has a positive and insignificant direction towards Job Performance. This study shows that the level of job satisfaction affect employee performance. Valianawaty & Sutanto (2015) suggest that this can occur because of the influence of employees who are in the comfort zone, where employees in the comfort zone make them feel satisfaction and comfort, so they no longer pay attention to performance and result in decreased work performance. In addition, it could be that the placement of employees at each post is not in accordance with the abilities of the employees. Employees are satisfied, but their presence in an inappropriate position causes an imbalance in their performance.

The results of this study are the same as the research conducted by Hidayati & Rahmawati (2016) which stated that job satisfaction was not significant effect on job performance clinics in Kalimantan Timur. Sawitri *et al.* (2016) argued that the results of the study showed that job satisfaction had no effect on employee performance.

4.5.3 The Influence of Organizational Culture towards Job Performance

Based on the test in table 4.25, the estimation results of the Organization Culture variable have a regression coefficient of + 0,387 with a probability of 0,000. The significance value below α (0,05) indicates that the Organization Culture variable has a positive and significant direction on Job Performance. This study shows that organizational culture affects employee performance. The findings from this study indicate that organizational culture positively determines employee performance. Marislinda (2017) suggests that organizational culture is indispensable in directing the performance of organizational members because the performance shown by organizational members will have an impact on the achievement of organizational goals as a whole. Organizational norms and values based on different cultures have an effect on workforce management.

The results of this study are the same as research conducted by Fitria (2018) which states that there is a positive direct influence of organizational culture on employee performance. Sapada (2017) states that organizational culture has a significant positive effect on employee performance.

4.5.4 The Influence of Cyberloafing towards Job Performance

Based on the test in table 4.25, the estimation results of the Cyberloafing variable have a regression coefficient of + 0,092 with a probability of 0,340. The significance value above α (0,05) indicates that the Cyberloafing variable has a positive and insignificant direction towards Job

Performance. This research found that when cyberloafing is high, the performance is also high but not significant. Cyberloafing does not harm organizations through lost productivity when employees withdraw from important work assignments. Civilidag (2017) stated that employees who do cyberloafing do not always have a negative impact in all cases, cyberloafing can have a positive function, especially for creativity, design and innovation, research and development (R&D) employees in a position to generate new ideas, learn, and develop their potential.

The results of this study are the same as research conducted by Mahatanankoon *et al.* (2004) of which results of structural equation modelling showed that all three dimensions of cyberloafing do not have significant relationship with work inefficiency. Koay *et al.* (2017) also tested the relationship between cyberloafing and job performance found that cyberloafing has no significant impact on job performance.

Table 4.23
Hypothesis Conclusion

No	Hypothesis	Result
H1	There is a positive influence between Job Stress and Job Performance	Supported
H2	There is a positive influence between Job Satisfaction and Job Performance	Not Supported
НЗ	There is a positive influence between Organizational Culture and Job Performance	Supported
H4	There is a negative influence between Cyberloafing and Job Performance	Not Supported

CHAPTER 5

CONCLUSIONS AND RECOMMENDATIONS

5.1 Conclusions

Based on the results of research about The Influence of Job Stress, Job Satisfaction, Organizational Culture, and Cyberloafing toward Job Performance through Cyberloafing at PT. Perwita Konstruksi, it can be concluded as follow:

- 1. There is a positive and significant influence of job stress on job performance of PT. Perwita Konstruksi. It means the higher level of job stress, the higher job performance of the employees.
- There is a positive and insignificant influence of job satisfaction on job performance of PT. Perwita Konstruksi. It means that high or low levels of job satisfaction do not really influence the job performance of the employees.
- There is a positive and significant of organizational culture of PT.
 Perwita Konstruksi. It means the higher organizational culture, the higher job performance of the employees.
- 4. There is a positive and insignificant influence of cyberloafing on job performance of PT. Perwita Konstruksi. It means that high or low levels of cyberloafing do not really influence the job performance of the employees.

5.2 Recommendations

According to the conclusion above, further recommendations can be proposed which are expected to be beneficial for related parties:

1. For the company

Based on the result of the research, the researcher suggests to the company to clarify the payroll system because based on the distributed questionnaire, the clarity of the payroll system gets the lowest score.

This will have an impact on employee job satisfaction. And the other suggestion is the company can encourage their employees to work more with teamwork since the organizational culture indicator shows that teamwork gets the lowest score. Teamwork will make work easier and it will boost employee and company performance.

2. For employees

Based on the result of the research, the researcher recommends that employees should adjust their abilities to the work they are doing. If the employees feel unable to do a certain job, they can talk to the HRD. If the inability to continue to happen, not only the level of stress that keeps mingkat but the performance of employees and the company will not be obtained maximally.

3. For future researchers

Future researchers can investigate cyberloafing more deeply because it is a hot topic discussed in the HRM world. Future researchers can make cyberloafing as an intervening to emphasize more deeply on this topic. This topic is still divided into several categories such as gender, status, how long they have worked in the company and also adding other variables such as organizational climate and work attitudes.

REFERENCE

- Anandarajan, M., Devine, P., & Simmers, C. A. (2004). A Multidimensional Sealing Approach to Personal Web Usage in the Workplace. In Personal web usage in the workplace: A guide to effective human resources management (pp. 61-79). IGI Global.
- Anandarajan, M. and Simmers, C. A. (2005), "Developing Human Capital through Personal Web Use in the Workplace: Mapping Employee Perceptions", Communications of the Association for Information Systems, Vol.15, pp.776-791.
- Askew, K. L. (2012). The Relationship between Cyberloafing and Task Performance and an Examination of the Theory of Planned Behavior as a Model of Cyberloafing. South Florida.
- Askew, K., Buckner, J. E., Taing, M. U., Ilie, A., Bauer, J. A., & Coovert, M. D. (2014). Explaining cyberloafing: The role of the theory of planned behavior. Computers in Human Behavior, 36, 510-519.
- Barlow, J., Bean, L., & Hott, D. D. (2003). Employee "spy" software: Should you use it?. Journal of Corporate Accounting & Finance, 14(4), 7-12.
- Beehr, T. A., & Newman, J. E. (1978). Job stress, employee health, and organizational effectiveness: A facet analysis, model, and literature review 1. Personnel psychology, 31(4), 665-699.
- Bernardin, H. J., and Russel. (2011), Human Resource Management, New York: McGraw-Hill
- Bitsch, V., and Hogberg, M. (2005). Exploring horticultural employees' attitudes towards their jobs: a qualitative analysis based on Herzberg's Theory of job satisfaction. J. Agric. Appl. Econ. 37 (3), 659–671 https://doi.org/10.1017/S1074070800027152.
- Blanchard, Anita L.- Henle Christine A. (2008), "Correlates of Different Forms of Cyberloafing: The Role of Norms and External Locus of Control", Computers in Human Behavior, Cilt.24, Sayı.3, (1067–1084).
- Campbell, J. (1990). Modeling the performance prediction problem in industrial and organizational psychology. In M. Dunnette & L. Hough (Eds.), Handbook of industrial and organizational psychology (pp. 686–707). Palo Alto, CA: Consulting Psychologists Press.

- Çelik, N. (2014, June). Job Satisfaction? s Impact on Cyberloafing: An University Example. In Proceedings of International Academic Conferences (No. 0201668). International Institute of Social and Economic Sciences.
- Civilidag, A. (2017). A research of cyberloafing relations on job stress and job satisfaction at business life. International Refereed E-Journal of Social Sciences, 355-373.
- Cooper C. dan Straw A. (1995), Stress Management, Jakarta: Kesain Blanch
- Creswell, J. W. (2009). Research Design: Qualitative, Quantitative, and Mixed Methods Approachers. United States America: Sage Publications, inc.
- Davis, K. and Nestrom, J.W. (1985). Human Behavior at work: Organizational Behavior, 7 edition, McGraw Hill, New York, p.109
- Deng, J., Guo, Y., Ma, T., Yang, T., & Tian, X. (2019). How job stress influences job performance among Chinese healthcare workers: a cross-sectional study. *Environmental Health and Preventive Medicine*, 24(1). https://doi.org/10.1186/s12199-018-0758-4
- Dessler G. (2007), Manajemen Sumber Daya Manusia, Jilid 2. Jakarta: Prenhallindo
- Eroğluer, K. (2011) Örgütsel İletişim ile İş Tatmini Unsurları Arasındaki İlişkiler: Kuramsal Bir İnceleme, Ege Akademik Bakış, Cilt: 11 Sayı: 1 Ocak 2011, ss. 121 -136
- Fadlallh, A. W. A. (2015). Impact of job satisfaction on employees performance an application on faculty of science and humanity studies university of Salman Bin Abdul-Aziz-Al Aflaj. International Journal of Innovation and Research in Educational Sciences, 2(1), 26-32.
- Feldman, D. C. (1984). The development and enforcement of group norms. Academy of Management Review, 9, 47–53.
- Fitria, H. (2018). The Influence Of Organizational Culture And Trust Through The Teacher Performance In The Private Secondary School In Palembang. International Journal of Scientific & Technology Research, 7(7).
- Ghozali, I.. (2013). Aplikasi Analisis Multivariate dengan Program IBM SPSS 21 Update PLS Regresi. Semarang: Badan Penerbit Universitas Diponegoro.
- Hasibuan, M. S. P., (2004), Manajemen Sumber Daya Manusia. Jakarta: Cetakan ke Tujuh. Edisi Revisi. PT. Bumi Aksara

- Hendri, M. I. (2019). The mediation effect of job satisfaction and organizational commitment on the organizational learning effect of the employee performance. International Journal of Productivity and Performance Management.
- Hidayati, T., & Rahmawati, R. (2016). The effect on the job satisfaction organization, performance of employees commitment, and service performance. KINERJA, 13(1), 1-12.
- Hulaifah, G., (2012), Pengaruh Stres Kerja Terhadap Kinerja Karyawan Pada PT. Bank Mandiri (Persero) Tbk. Kantor Wilayah X Makassar. Fakultas Ekonomi Universitas Hassanuddin, Makassar
- Iis, E. Y., & Yunus, M. (2016). Job Satisfaction as an Intervening Variable of SelfEfficacy and Employee Performance. International Journal of Academic Research in Business and Social Sciences, 6(7), 284-298.
- Jalagat, R. (2017). Determinants of Job Stress and Its Relationship on Employee Job Performance. *American Journal of Management Science and Engineering*, 2(1), 1. https://doi.org/10.11648/j.ajmse.20170201.11
- Judge, T. A., & Larsen, R. J. (2001). Dispositional affect and job satisfaction: A review and theoretical extension. Organizational behavior and human decision processes, 86(1), 67-98.
- Julvia, C. (2013). Pengaruh Stress Kerja dan Konflik Kerja Terhadap Kinerja Karyawan. Jurnal Ilmiah Manajemen Bisnis, 4(1), 1–8.
- Kawiana, I. G. P., Dewi, L. K. C., Martini, L. K. B., & Suardana, I. B. R. (2018). The influence of organizational culture, employee satisfaction, personality, and organizational commitment towards employee performance. International research journal of management, IT and social sciences, 5(3), 35-45.
- Khuong, M. N., & Yen, V. H. (2016). Investigate the Effects of Job Stress on Employee Job Performance A Case Study at Dong Xuyen Industrial Zone, Vietnam. *International Journal of Trade, Economics and Finance*, 7(2), 31–37. https://doi.org/10.18178/ijtef.2016.7.2.495
- Kim, S. J., & Byrne, S. (2011). Conceptualizing personal web usage in work contexts: A preliminary framework. Computers in Human Behavior, 27(6), 2271–2283.
- Koay K, Soh P, Chew K. (2017) Antecedents and consequences of cyberloafing: evidence from the Malaysian ICT industry. First Monday 22(3–6)

- Koay, K. Y., Soh, P. C.-H., & Chew, K. W. (2017). Do employees' private demands lead to cyberloafing? The mediating role of job stress. *Management Research Review*, 40(9), 1025–1038. https://doi.org/10.1108/mrr-11-2016-0252
- Lim, V. K. G. (2002). The IT way of loafing on the job: cyberloafing, neutralizing and organizational justice. Journal of Organizational Behavior, 23(5), 675–694. https://doi.org/10.1002/job.161
- Lim, V.K.G and Chen, D.J.Q. (2009). Cyberloafing at the workplace: Gain or Drain on Work? Behavior and Information Technology. 1(11).
- Luthans F. (1995), Organizational Behavior, Tokyo: Mc Graw-hill Kogakhusa. Ltd.
- Luthans F. (2005), Perilaku Organisasi (terj.), Edisi 10, Yogyakarta: Andi Offset (2006), Perilaku Organisasi (terj.). Edisi 10. Yogyakarta: Andi Offset
- Mahatanankoon, P., Anandarajan, M., & Igbaria, M. (2004). Development of a measure of personal web usage in the workplace. CyberPsychology & Behavior, 7(1), 93-104.
- Mangkunegara A. P. (2008), Perilaku dan Budaya Organisasi, Bandung: Refika Aditama
- Marislinda, I. 2017. "Pengaruh Kepemimpinan, Budaya Organisasi, Organizational Learning, dan Komitmen Organisasi terhadap Kinerja Tugas Pegawai Dinas Pendidikan Provinsi DKI Jakarta" Disertasi Manajemen Pendidikan, Universitas Negeri Jakarta.
- Naqvi, S.M.H., Khan, M., Kant, A. and Khan, S.N. (2013) Job stress and employees" productivity: case of Azad Kashmir public health sector. Interdiscip J Contemp Res Bus, vol.5, pp.525,
- Ndraha T. (1997), Budaya Organisasi, Jakarta: Rineka Cipta Cooper C. dan Straw A., (1995), Stress Management, Jakarta: Kesain Blanch
- Newman, J. E., & Beehr, T. A. (1979). Personal and organizational strategies for handling job stress: A review of research and opinion. Personnel Psychology, 32(1), 1-43.
- Omolade, O., Abdu, M., & Abdul-Qadir, A. B. (2018). Effect of cyberloafing on employee performance among deposit money banks in kaduna metropolis. Online journal of arts, management & social sciences, 3(1).
- Palladan, A. A. (2018). Moderating Effects of Cyberloafing Activity on Innovative Work Behaviour and Lecturers Job Performance. *International Journal of Advanced Studies in Social Science & Innovation*, 2(1), 28–49. https://doi.org/10.30690/ijassi.21.03

- Quoquab, F., Mahadi, N., & Abd Hamid, S. H. B. (2015). Cyberloafing: Does workplace internet leisure affect employee satisfaction?. In 2015 International Conference on Computer, Communications, and Control Technology (I4CT) (pp. 36-38). IEEE.
- Robbins S. P. dan Judge, (2002), Perilaku Organisasi, Jakarta: Salemba Empat
- Robbins S. P. dan Judge, (2007), Perilaku Organisasi, Jakarta: Salemba Empat
- Robbins, S. P. (2006). Perilaku Organisasi. In Edisi Kesepuluh. Jakarta: PT Index Kelompok Gramedia.
- Sapada, A. F. A., Modding, H. B., Gani, A., & Nujum, S. (2018). The effect of organizational culture and work ethics on job satisfaction and employees performance.
- Sawitri, D., Suswati, E., & Huda, K. (2016). The Impact Of Job Satisfaction, Organization Commitment, Organization Citizenship Behavior (Ocb) On Employees'performance. International Journal of Organizational Innovation, 9(2).
- Schein E. H. (1996), "The Role of the Founder in Creating Organizational Culture," The Leader of the Future, San fransisco: Jossey Bass.
- Schein, E. H. (2010). Organizational culture and leadership (Vol. 2). John Wiley & Sons.
- Sekaran, U. (2003). Research methods for business: a skill-building approach. New York: John Wiley & Sons, Inc.
- Selye, H. (1974). Stress without Dütress. Philadelphia, PA: Lippincott. Sharma, S. K. andj. N. D. Gupta. 2003/2004. "Improving Workers' Productivity and Reducing Internet Abuse." The Journal of Computer Information Systems 44: 74-78.
- Şen, E., Tozlu, E., Ateşoğlu, H., & Özdemir, A. (2016). The Effects of Work Stress on Cyberloafing Behavior in Higher Education Institutions. Eurasian Social Sciences Journal, 1, 523-535.
- Siengthai, S., & Pila-Ngarm, P. (2016). The interaction effect of job redesign and job satisfaction on employee performance. In Evidence-based HRM: a Global Forum for Empirical Scholarship. Emerald Group Publishing Limited.
- Şimşek, A., & şimşek, E. (2019). Beneficial and Detrimental Effects of Cyberloafing in the Workplace. Journal of Organizational Behavior Review, 1(1), 97-114.

- Suratman, A., & Supriyantiningsih, L. (2019). Pengaruh Budaya Organisasi dan Keselamatan Kerja Terhadap Kinerja Melalui Kepuasan Kerja sebagai Variabel Intervening. Kajian Bisnis Sekolah Tinggi Ilmu Ekonomi Widya Wiwaha, 27(1), 46-60.
- Ugrin, J. C., Pearson, J. M., & Nickle, S. M. (2018). An Examination of the Relationship between Culture and Cyberloafing Using the Hofstede Model. *Journal of Internet Commerce*, 17(1), 46–63. https://doi.org/10.1080/15332861.2018.1424395
- Valianawaty, C., & Sutanto, E. M. (2015). Job Satisfaction and Job Performance in PT XYZ. *Trikonomika*, 14(2), 111. doi:10.23969/trikonomika.v14i2.403
- Wu, J., Mei, W., & Ugrin, J. C. (2018). Student Cyberloafing In and Out of the Classroom in China and the Relationship with Student Performance. *Cyberpsychology, Behavior, and Social Networking*, 21(3), 199–204. https://doi.org/10.1089/cyber.2017.0397
- Zhang, W. J. (2016). Relationship between organizational culture identity and job performance of enterprise employees. DEStech Transactions on Social Science, Education and Human Science, (icaem).

APPENDIX 1

KUESIONER PENELITIAN

Pengaruh Stress Kerja, Kepuasan Kerja, Budaya Organisasi, Cyberloafing terhadap Kinerja Karyawan di PT. Perwita Konstruksi

Assalamu'alaikum Wr.Wb.

Responden yang terhormat,

Perkenalkan nama saya Dody Permadi, mahasiswa S1 Departemen Manjemen International Program, Fakultas Bisnis dan Ekonomika, Universitas Islam Indonesia. Penelitian ini dilakukan guna melengkapi tugas akhir sebagai salah satu syarat kelulusan.

Kuesioner ini berfungsi untuk mengukur variabel penelitian saya dengan judul "The Influence of Job Stress, Job Satisfaction, Organizational Culture, and Cyberloafing toward Job Performance at PT. Perwita Konstruksi".

Responden dalam penelitian ini adalah karyawan perusahaan PT. Perwita Konstruksi.

Demi tercapainya tujuan penelitian ini, maka penyusun mohon kesediaan dari Bapak/Ibu/Saudara/Saudari untuk membantu mengisi kuesioner atau daftar pertanyaan yang telah disediakan.

Atas kesediaan Bapak/Ibu/Saudara/Saudari, saya mengucapkan banyak terima kasih karena telah meluangkan waktunya untuk mengisi kuesioner penelitian ini.

Wassalamu'alaikum Wr. Wb.

Hormat Saya

Dody Permadi NIM: 16311153

PETUNJUK PENGISIAN

Mohon kuesioner ini diisi secara lengkap dari seluruh pernyataan yang telah disediakan. Berilah tanda ($\sqrt{}$) pada kolom jawaban yang tersedia. Terdapat 5 (lima) alternatif pengisian jawaban, yaitu:

SS = Sangat Setuju

S = Setuju

N = Netral

TS = Tidak Setuju

STS = Sangat Tidak Setuju

A. IDENTITAS RESPONDEN

Nama :

Usia :

Jenis Kelamin : Laki-Laki/Perempuan

Posisi :

B. KUESIONER

Stress Kerja

No.	Pernyataan					
Gejal	Gejala Fisik		S	N	TS	STS
1	Tubuh saya mudah lelah ketika bekerja					

2	Saya mudah sakit kepala saat bekerja					
3	Saya sulit tidur karena kelelahan saat bekerja					
Tingl	kah Laku	SS	S	N	TS	STS
1	Saya tidak memiliki perasaan yang stabil saat bekerja					
2	Saya tidak dapat berkonsentrasi selama bekerja					
3	Selama bekerja saya tidak dapat berfikir jernih					
4	Saya dengan mudah merasakan kecemasan di tempat kerja					
Gejal	a di Tempat Kerja	SS	S	N	TS	STS
1	Saya merasa tidak puas dengan pekerjaan saya					
2	Saya mengalami penurunan prestasi kerja					
3	Saya senantiasa merasa tidak semangat dalam bekerja					

Kepuasan Kerja

No.	Pernyataan					
Gaji		SS	S	N	TS	STS
1	Gaji yang saya terima cukup untuk kebutuhan bulanan saya					
2	Benefit yang saya terima di luar bulanan sesuai dengan kebutuhan saya					
3	Perusahaan memiliki sistem pembayaran gaji yang jelas					
4	Saya menerima gaji dengan prosedur yang jelas					
Pekei	Pekerjaan		S	N	TS	STS
1	Saya puas karena bekerja sesuai dengan keahlian saya					
2	Saya puas karena beban diberikan kepada saya sesuai dengan kemampuan saya					
3	Saya puas karena saya diberi kebebasan untuk bekerja					
Kesei	mpatan Promosi	SS	S	N	TS	STS
1	Saya merasa nyaman bekerja disini karena banyaknya peluang untuk maju atau mengembangkan karier.					

2	Perusahaan tidak menyediakan informasi dan data yang					
	lengkap mengenai syarat untuk menempati suatu jabatan					
	tertentu kepada setiap karyawan.					
Penga	wasan	SS	S	N	TS	STS
1	Monitoring yang dilakukan oleh pimpinan langsung secara					
	berkala dapat memacu saya bekerja.					
2	Pimpinan memberikan masukan pada saat saya					
	melaksanakan pekerjaan.					
Rekar	n Kerja	SS	S	N	TS	STS
1	Saya dapat bekerja dengan tim untuk menyelesaikan					
	pekerjaan					
2	Saya nyaman dengan lingkungan sosial dalam pekerjaan					
	saya					
3	Saya bisa bersaing secara kompetitif dengan kolega					

Budaya Organisasi

No.	Pernyataan					
Inova	si & Pengambilan Resiko	SS	S	N	TS	STS
1	Saya didorong untuk menjadi karyawan yang inovatif					
2	Saya terdorong untuk menjadi karyawan yang berani mengambil risiko					
Perha	ntian pada Detail	SS	S	N	TS	STS
1	Pada tingkatan tertentu, Saya diberi wewenang untuk menyelesaikan masalah terkait pekerjaan tanpa bergantung pada orang lain					
2	Pekerjaan saya menuntut saya untuk bersikap teliti dapa detail tertentu					

Orie	ntasi Hasil	SS	S	N	TS	STS
1	Saya mengembangkan kemampuan untuk meningkatkan					
	kualitas pekerjaan					
2	Saya diberi kebebasan untuk menentukan skala prioritas					
	dalam melakukan tugas					
3	Saya diberi standar kesuksesan di tempat kerja yang					
	ditetapkan oleh perusahaan					
4	Saya diberi waktu optimal dalam menyelesaikan pekerjaan					
Orie	ntasi pada Individu	SS	S	N	TS	STS
1	Terdapat program pelatihan yang bisa saya ikuti					
3	Saya diberi penghargaan sebagai karyawan					
4	Organisasi ini senantiasa memberdayakan saya secara individu					
Orie	Orientasi pada Tim		S	N	TS	STS
1	Organisasi ini memungkinkan pekerjaan dikerjakan secara teamwork					
2	Program kerja di sini banyak yang harus dikerjakan secara					
	berkelompok/tim					
3	Komunikasi antara rekan kerja senantiasa tercipta dengan baik					
Agre	sivitvas	SS	S	N	TS	STS
1	Di sini dimungkinkan adanya kompetisi secara sehat antar karyawan untuk meningkatkan kemajuan perusahaan					
2	Saya senantiasa diberi tantangan untuk menyelesaikan pekerjaan dengan cepat					
Stabi	ilitas	SS	S	N	TS	STS
1	Perusahaan senantiasa memberikan tugas dan tanggung jawab yang jelas dan konsisten kepada saya					
2	Saya memiliki visi yang sejalan dengan perusahaan dalam menjalankan tugas dan tanggung jawab saya					

Cyberloafing

No.	Pernyataan					
Aktivi	tas Penggunaan Web Pribadi yang Mengganggu	SS	S	N	TS	STS
1	Saya membuka situs media sosial (misalnya, Facebook,					
	Instagram, Twitter, dll.) dari komputer dan gadget saat					
	bekerja					
2	Saya mengunduh berbagai file yang tidak terkait dengan					
	pekerjaan saat bekerja					
3	Saya membuka situs judi online saat bekerja					
4	Saya bermain game online saat bekerja					
Aktivi	tas Penggunaan Web Pribadi Rekreasi	SS	S	N	TS	STS
1	Saya mencari informasi terkait minat / hobi di internet					
2	Saya membuka situs jual beli online (misalnya Bukalapak,					
	Tokopedia, Shopee, dll.)					
3	Saya berbelanja online untuk kebutuhan pribadi					
4	Saya membuka situs perjalanan (misalnya, memesan tiket					
	pesawat atau hotel online)					
Aktivi	tas Penggunaan Web Pribadi untuk Pembelajaran	SS	S	N	TS	STS
Pribad	" 3.((((() (((() ((((
1	Saya membuka forum diskusi online di situs tertentu					
	(misalnya, forum memasak, forum pecinta sepak bola,					
	forum hobi sepeda, dll.)					
2	Saya membuka atau membaca blog orang lain (artikel)					
	(Blogspot, wordpress).					
3	Saya membuka situs berita online (Kompas, Detik, Tirto,					
	dll.)					

4	Saya membuka situs pelatihan online (misalnya Udemy,					
	Class.com, Akademi Keterampilan, dll.)					
Aktiv	itas Penggunaan Web Pribadi yang Ambigu	SS	S	N	TS	STS
1	Saya membuka situs web pemerintah (Kominfo.go.id,					
	PU.go.id, Jatengprov.go.id, dll.)					
2	Saya mendiskusikan perusahaan dalam grup obrolan					
	perusahaan (misalnya, grup whatsapp)					
3	Saya membahas tentang perusahaan lain di grup obrolan					

Kinerja Pekerjaan

No.	Pernyataan					
Kuali	tas	SS	S	N	TS	STS
1	Pekerjaan yang saya lakukan sesuai dengan standar kualitas					
	yang perusahaan harapkan					
2	Saya berhasil menyelesaikan pekerjaan sesuai dengan					
	standar kualitas yang ditetapkan					
3	Saya bekerja sesuai dengan prosedur yang ditetapkan oleh					
	perusahaan					
Kuan	titas	SS	S	N	TS	STS
1	Saya menyelesaikan pekerjaan sesuai dengan target yang					
	ditentukan oleh perusahaan					
2	Saya menyelesaikan banyak pekerjaan setiap harinya					
3	Saya dapat menyelesaikan pekerjaan lembur jika					
	perusahaan membutuhkannya					
Ketep	patan Waktu	SS	S	N	TS	STS
1	Saya menggunakan waktu secara efisien di tempat kerja					
2	Saya tepat waktu di tempat kerja					

3	Saya menggunakan waktu istirahat / makan dengan tepat					
Efekt	ivitas biaya	SS	S	N	TS	STS
1	Saya mampu menyelesaikan tugas tepat waktu					
2	Saya mampu mengurangi kesalahan di tempat kerja					

TERIMA KASIH DAN SELAMAT MENJALANKAN AKTIFITAS



Research Data

JS1	JS2	JS3	JS4	JS5	JS6	JS7	JS8	JS9	JS10
2	3	2	2	2	2	2	2	2	2
2	2	2	1	2	2	1	3	2	2
2	3	2	4	2	4	3	3	2	4
5	2	2	2	1	1	1	1	2	4
1	2	3	1	3	1	4	2	2	4
4	4	2	2	1	2	2	1	2	3
2	2	2	2	2	2	3	3	3	3
2	2	2	2	2	2	2	3	3	4
1	1	3	1	3	2	1	2	1	1
4	2	3	1	2	1	2	2	2	4
2	2	2	2	2	2	2	2	3	2
2	2	2	2	2	2	2	3	3	2
2	1	1	2	2	3	1	3	1	3
2	2	2	2	2	2	2	1	1	2
3	3	4	1	1	1	3	1	2	3
4	3	1	2	1	2	1	2	2	1
1	5	5	1	5	2	1	2	1	2
4	3	2	3	1	3	1	1	3	2
5	2	3	3	1	1	1	3	4	2
1	1	1	1	1	1	1	1	1	1
3	2	2	1	2	2	2	2	2	3
4	2	2	1	2	3	1	3	1	2
2	2	2	2	2	2	2	2	2	2
4	2	2	2	2	2	2	3	3	1
3	2	3	2	1	1	1	1	3	2
2	2	2	2	2	2	2	2	1	2
1	1	1	1	1	1	1	1	1	1
2	3	3	2	2	2	2	3	3	2
2	1	1	2	1	1	3	2	3	2
1	1	1 /	1	1	1 /	1	2	1 /	1
3	3	2	2	2	4	2	1	2	2
2	1	2	2	2	2	3	3	4	3
1	2	4	2	1	1	3	3	2	3
3	2	2	2	2	2	2	3	2	2
4	1	1	3	1	3	1	5	1	1
3	4	1	4	1	3	1	1	3	1
2	2	1	1	1	2	1	2	1	1
2	2	2	2	2	2	2	1	2	1
2	4	4	2	2	4	2	4	3	3
2	2	2	2	2	2	1	2	1	2
3	2	2	2	2	1	2	3	1	1
2		2		2	3	1	2		3
4	2	2	2	2	2	2	2	3	2
4	۷	4	_						_

1	1	2	1	2	2	1	2	3	3
3	2	2	2	2	2	2	3	2	1
3	1	1	2	1	2	3	1	2	2
2	2	2	2	2	1	2	1	3	2
2	2	3	2	2	2	2	3	2	2
4	2	3	3	1	1	1	1	1	1
2	1	2	1	1	4	2	4	4	3
2	1	2	2	2	2	3	2	4	3
4	3	2	4	4	4	5	4	4	2
3	3	3	1	1	1	1	1	3	1
2	2	2	2	1	2	1	3	1	2
3	3	4	2	2	1	2	4	2	3
2	2	2	2	2	2	2	3	2	3
1	1	2	1	2	1	4	3	4	3
2	1	2	1	1	2	1	4	3	1
4	2	3	3	1	3	3	4	3	3
2	3	4	1	4	2	4	3	4	3
2	1	1	2	1	3	2	3	2	4
3	2	3	1	1	1	3	2	2	1
2	1	1	3	2	1	3	2	2	4
3	1	1	2	1	3	1	3	2	1
2	2	3	2	2	1	3	2	1	3
2	2	3	1	2	1	2	2	1	2
3	1	1	1	2	2	3	4	2	3
2	1	2	2	1	2	2	1	2	2
3	2	3	2	3	2	1	2	1	2
2	2	2	3	2	2	2	3	2	2
1	3	2	2	2	2	2	4	3	4
3	2	3	1	1	2	1	3	2	3
2	2	3	2	2	2	2	3	2	3
1	2	1	3	2	3	2	3	2	3
2	2	3	1	3	3	3	2	3	3
2	2	1	2	2	2	3	2	2	1
2	2	1	3	2	3	1	3	2	3
3	2	2	1	3	3	3	2	3	2
1	4	1	1	2	1	1 00	1	2	1
3	1	2	3	3	2	2	11/	4	1
2	1	2	3	5	3	3	4	2	2
3	2	1	3	5	3	2	1	1	1
3	2	3	2	3	4	4	1	3	1
2	1	2	3	3	1	2	1	3	1
4	3	2	2	2	1	1	1	2	1
4	2	3	2	3	2	2	2	2	2
2	2	3	2	3	2	3	2	3	1
2	3	2	3	2	3	2	4	2	3
2	2	2	2	3	2	3	2	3	2
4	4	2	2	2	1	2	2	2	2
2	2	3	3	3	3	2	3	2	3
2	2	2	2	2	2	2	2	3	3
								-	

2	2	2	3	3	3	3	3	3	3
2	2	2	2	2	2	2	2	2	2
2	3	3	2	2	3	3	3	3	3
3	3	3	3	3	3	2	3	3	4
3	3	3	2	2	3	2	2	2	2
2	2	2	2	2	2	2	2	2	2
3	3	3	3	4	1	3	2	4	3
2	2	2	2	2	2	2	2	2	2
3	3	3	2	3	3	3	3	3	3
2	2	3	3	2	3	2	4	2	3
2	2	2	2	2	3	2	3	3	1
2	2	3	3	2	3	2	3	3	2
3	2	3	2	3	3	2	3	2	3
4	3	3	3	2	2	2	2	2	3
2	3	2	2	2	1	2	3	3	3
2	3	2	3	2	3	3	3	3	1
2	4	2	4	2	3	2	3	2	3
3	3	3	3	3	2	3	2	3	4

LOT4	IOTO	IOT 4	IOTO	IOTZ	IOTO	IOT40	IOT40	IOT 4.4
JST1	JST3	JST4	JST6	JST7	JST8	JST10	JST12	JST14
5	2	2	1	3	3	4	4	3
4	4	1	2	2	1	2	3	3
1	2	2	3	3	3	3	3	3
3	4	3	2	2	3	5	5	3
2	1	2	2	4	2	2	4	4
3	2	4	2	4	3	4	4	3
1	3	1	4	3	3	3	3	3
2	1	1	3	3	3	3	4	3
3	1	1	2	2	2	3	4	3
3	3	3	1	1	1	4	4	4
3	2	1	2	3	4	4	4	4
3	3	3	4	3	2	3	3	3
2	1	100	1 3/	3	3	4	4	3
3	1	1	44	3	3	4	4	4
2	3	3	3	3	3	4	3	4
3	3	3	2	2	3	4	3	4
2	2	2	4	4	2	4	4	4
2	4	3	1	3	3	1	1	1
1	1	2	1	1	1	4	3	4
1	3	1	1	3	4	4	3	4
1	1	3	3	1	3	4	2	4
3	1	3	3	4	3	3	3	4
3	2	1	4	4	4	4	3	1
3	1	1	3	1	3	4	4	4
1	1	3	1	1	3	3	4	4
2	3	1	4	4	4	4	1	4
2	1	3	3	1	2	4	4	4
1	1	3	2	1	2	4	4	4

						_	_	
2	1	3	3	2	3	2	3	4
2	2	2	1	3	3	2	3	4
2	3	1	3	4	3	4	2	4
1	3	1	1	2	4	3	2	4
1	3	3	2	2	3	3	3	4
3	1	3	1	4	4	1	4	4
2	2	4	3	4	2	4	1	4
1	1	2	2	1	4	4	4	1
3	1	1	3	3	3	3	3	4
3	3	1	1	4	1	4	1	4
3	1	1	3	3	4	3	3	4
1	3	1	1	3	1	1	1	3
2	3	1	3	1	4	4	4	4
3	3	2	3	3	1	3	1	3
3	2	2	4	2	3	2	4	3
3	1	3	3	2	3	3	2	2
2	2	2	2	3	2	4	4	4
2	3	3	4	4	4	1	4	4
2	3	4	4	4	2	4	2	4
2	3	4	4	4	2	4	4	4
4	3	4	4	4	4	4	4	4
3	3	3	3	4	3	4	3	4
3	4	4	4	4	4	3	3	3
1	3	3	4	4	4	3	3	3
3	4	4	2	4	2	4	2	2
3	4	4	4	3	2	3	2	3
3	2	2	4	4	4	4	4	4
3	2	2	4	3	4	3	2	4
2	1	3	3	4	4	4	3	3
2	3	4	3	4	3	3	2	4
2	3	1	4	4	2	4	2	4
4	4	3	4	4	4	3	4	3
3	3	3	2	3	4	4	4	4
3	3	2	2	2	3	4	4	4
3	4	2	3	4	4	4	3	4
3	2	2	2	2	4	3	2	4
3	4	4	3	3	3	2	4	4
3	3	3	2	1	3	3	4	4
2	3	3	3	2	4	4	3	4
3	3	4	3	4	4	4	2	4
3	3	2	1	4	4	4	4	4
4	4	3	2	3	2	3	2	4
2	2	4	4	3	4	3	3	4
3		3		4	4	4	4	4
3	4	3	3			2		
3	3	3	4	3	4		2	4
3	3	3	4	4	2	4	4	2
3	3	2	2	3	4	2	3	4
2	3	3	3	2	2	4	4	4
3	2	1	3	3	3	4	2	4

2	1	2	3	3	4	4	2	4
4	4	4	4	4	4	3	4	4
4	4	4	4	4	4	3	4	4
3	3	4	4	4	2	3	1	1
2	2	4	4	4	3	4	4	4
1	1	2	1	3	3	3	4	4
3	4	3	4	4	3	2	4	4
3 2	2	3	4	4	3	4	2	4
	4	4	2	4	2	3	3	4
1	1	1	2	3	4	4	4	4
2	2	3	2	2	4	3	3	4
3	3	3	4	4	3	4	3	4
3	1	3	4	4	2	3	1	4
3	2	3	3	1	3	4	4	4
3	3	1	1	4	2	4	4	3
3	3	1	3	3	4	1	4	4
3	4	3	3	4	1	3	4	4
3	1	2		4	1	4	4	4
2	3	4	4	3	3	4	2	4
1	1	1	3	3	4	2	4	4
1	3	2	4	3	4	3	3	2
1	2	4	2	4	3	1	4	1
2	4	2	3	4	4	2	2	2
3	2	3	4	3	4	3	3	4
3	2	3	3	4	4	3	4	3
	2	2	3	4	2	3	3	3
1	1	1	2	3	4	3	1	4
3	3	3	3	3	3	3	3	3
2	3	3	3	3	3	3	3	3
3	2	3		2	2	3	3	3
2	2	2	1	1	3	2	4	4
1	1	1	1	1	1	3	4	4
3	3	3	2	3	3	4	3	3
2	1	2	3	2	3	3	4	4
		1	انت	\mathbf{III}'	12		12	

OC	ОС	OC	ОС	ОС	OC	ОС	OC	OC	OC	OC	OC	ОС	ОС
1	2	3	5	6	8	11	12	13	14	15	16	17	18
4	4	4	2	3	3	4	3	4	3	4	3	4	3
4	2	2	2	3	3	3	3	3	3	3	3	3	3
5	5	5	5	5	5	4	3	3	3	3	5	3	2
5	4	4	3	3	2	2	3	2	3	3	3	4	5
5	5	2	4	2	2	2	5	2	2	2	4	2	3
2	2	2	5	4	4	3	4	2	4	4	4	3	3
4	3	4	4	4	4	3	3	2	4	2	4	2	3
4	4	4	4	3	3	4	3	4	3	4	3	4	3
2	2	2	3	3	3	2	2	2	2	2	5	3	3
4	4	4	4	4	4	2	4	2	4	2	4	4	2
4	2	4	4	4	4	4	2	2	2	2	4	4	4

4	2	2	2	2	2	2	2	2	2	2	4	4	4
4	4	4	5	4	4	2	3	2	2	2	4	2	2
4	4	2	2	2	2	2	2	2	4	2	3	2	3
2	2	2	2	2	3	2	2	2	2	3	3	2	3
3	4	2	2	2	2	4	2	3	3	4	3	4	2
4	4	4	4	3	4	4	3	4	3	3	4	5	5
3	3	3	3	2	2	3	3	2	2	3	3	5	5
5	4	5	5	5	5	4	4	2	4	4	4	4	5
3	2	2	3	2	2	2	3	2	3	2	3	3	2
3	4	3	4	4	3	3	3	3	3	3	2	2	2
2	2	2	3	2	3	3	3	2	3	2	3	3	3
2	2	3	4	2	3	4	3	3	3	4	3	3	3
3	3	4	4	4	3	3	4	3	3	3	3	4	4
3	3	2	2	3	2	2	2	3	3	2	3	3	3
4	2	4	2	3	4	3	2	3	3	3	3	3	3
1	1	1	1	2	1	1	2	1	1	1	1	1	1
4	3	3	3	4	3	4	3	3	3	4	3	3	3
2	3	2	3	4	3	2	2	2	2	2	3	3	3
2	2	1	2	1	1	1	2	2	2	1	1	2	2
3	3	4	4	3	4	3	2	2	3	3	3	3	2
3	3	4	4	3	4	3	3	3	3	4	3	4	4
3	3	2	3	2	2	3	4	3	3	3	3	4	2
4	4	4	4	4	4	2	3	4	4	3	4	4	4
5	5	3	5	4	3	1	2	1	2	2	3	5	5
1	3	4	3	3	4	1	2	2	1	1	5	5	3
3	2	4	2	4	3	3	2	3	3	4	2	2	3
2	2	2	2	4	3	3	4	2	2	2	3	2	3
5	4	5	4	4	5	4	4	4	4	5	4	4	4
2	2	3	2	4	2	2	3	2	2	3	3	3	3
4	3	4	3	4	4	3	4	2	2	3	4	4	4
3	4	3	3	2	3	3	3	2	2	3	3	3	3
3	2	3	3	2	4	3	3	3	3	3	4	5	5
3	3	3	2	2	2	2	2	4	3	2	2	2	4
3	3	3	2	2	3	3	3	2	2	2	3	2	3
3	2	3	3	3	3	4	4	2	3	3	4	3	4
3	3	3	2	2	2	2	3	2	3	3	2	1	5
2	4	2	3	2	4	3	2	1	2	1	2	3	5
4	3	4	4	4	4	4	4	3	3	3	3	3	4
3	3	3	3	3	3	3	2	2	2	2	3	3	3
3	2	4	3	4	3	3	4	4	3	4	4	4	3
2	2	4	2	4	4	4	3	3	3	3	3	4	3
3	4	2	2	3	4	3	2	3	4	4	5	4	5
2	4	2	2	3	3	3	3	2	3	2	2	2	3
3	3	2	2	2	2	3	2	3	2	2	3	3	4
3	4	3	5	3	2	2	5	3	2	3	3	5	5
4	5	3	3	4	2	3	4	2	4	4	3	3	4
2	3	1	2	2	1	1	2	3	1	2	2	1	3
3	3	5	3	2	3	3	2	3	3	2	2	3	3
3	2	2	3	3	3	3	3	3	2	2	2	3	4

4	4	4	5	3	4	5	5	3	4	4	4	3	4
3	3	2	3	4	2	3	3	3	3	4	4	4	3
2	3	2	4	3	2	2	2	3	2	3	3	2	3
1	1	1	1	1	1	1	2	1	2	2	2	2	2
2	2	3	3	2	3	2	2	2	2	2	3	2	2
3	4	3	4	3	3	3	3	4	3	3	3	3	4
4	3	3	3	2	3	3	3	1	3	2	2	2	2
3	3	3	4	3	4	3	4	4	4	4	3	3	3
2	2	2	4	2	3	2	3	3	4	3	3	3	2
3	4	3	3	3	4	3	3	3	4	4	4	3	4
2	2	2	3	3	4	4	2	2	4	2	2	2	2
4	3	3	4	3	3	4	2	4	3	4	4	3	4
2	2	2	3	3	3	2	2	2	3	3	2	3	4
3	3	3	4	4	3	4	3	3	4	4	3	3	4
3	3	2	3	3	2	4	4	3	3	4	3	4	5
3	4	3	3	4	3	4	3	2	3	3	3	3	3
3	3	3	2	2	4	3	2	2	4	2	2	2	2
4	3	4	3	3	3	2	3	2	4	3	4	4	4
4	3	3	3	4	3	4	3	4	4	3	4	2	4
2	2	2	2	3	3	3	2	2	4	2	2	2	3
3	3	3	3	3	3	3	3	3	2	3	3	2	3
3	3	2	4	4	3	3	3	4	3	3	4	5	4
2	2	3	2	3	3	2	2	4	2	3	4	2	2
3	3	3	3	4	3	4	3	4	3	3	4	4	4
1	2	3	2	3	3	2	2	2	3	2	3	2	2
3	2	4	2	3	2	4	2	4	4	4	2	4	4
3	2	2	4	3	3	4	3	4	3	2	2	3	2
2	2	4	3	3	4	3	4	2	3	2	2	2	2
4	3	4	4	4	3	4	3	4	3	4	4	4	4
3	4	3	4	3	4	4	4	3	4	4	4	4	4
3	4	3	4	4	3	4	3	4	3	3	3	3	4
2	4	4	4	4	4	3	4	2	3	4	4	4	4
2	3	3	4	3	3	3	3	2	2	4	4	4	4
4	4	4	4	4	4	4	4	4	5	5	4	4	4
2	3	4	4	4	4	4	4	3	4	4	4	4	4
4	3	3	4	3	3	3	3	3	3	3	3	3	3
4	5	4	4	4	2	4	4	5	4	4	4	4	4
3	3	4	3	3	4	3	3	3	4	4	3	4	4
2	4	4	4	4	4	4	4	3	3	4	4	4	4
4	4	4	4	4	3	4	3	4	4	4	4	4	4
2	4	3	4	4	3	4	4	2	2	4	4	4	4
4	4	4	4	5	5	4	4	4	4	4	4	4	4
3	4	4	4	4	4	4	4	5	4	4	4	4	4
4	3	3	3	3	3	3	3	3	4	3	4	3	4
4	4	3	4	4	3	4	4	3	4	4	4	3	4
3	4	4	5	4	4	4	4	5	5	4	4	4	4
4	3	4	3	4	4	4	3	3	3	3	4	4	4
3	3	3	3	3	4	4	3	4	4	3	4	4	3
4	3	4	4	4	3	3	4	3	4	3	3	3	3

3	4	3	3	3	3	3	3	3	4	3	4	4	3
4	3	3	4	4	3	4	3	4	3	3	4	4	4

CL1	CL4	CL5	CL6	CL7	CL8	CL9	CL10	CL11	CL12	CL13	CL14
3	3	3	3	3	2	3	2	2	2	3	2
4	1	3	3	3	2	1	3	3	1	3	3
4	2	4	3	3	3	2	3	2	3	3	3
1	3	3	2	3	3	2	2	3	2	4	3
3	1	2	2	2	2	2	2	3	3	1	1
4	1	1	4	3	2	1	1	4	1	1	3
2	3	2	2	2	2	1	2	2	3	2	3
2	2	3	3	2	2	2	2	2	3	2	3
3	1	2	2	1	2	2	2	2	2	2	2
3	1	3	2	2	3	3	2	2	3	3	4
2	2	3	4	2	2	2	2	2	4	2	2
2	1	3	2	2	2	2	2	3	2	2	2
2	2	3	2	2	2	1	2	2	2	2	1
3	1	3	1	1	2	2	1	1	2	2	1
3	1	2	2	2	2	2	2	2	2	2	2
3	2	2	2	1	2	2	2	1	2	2	2
1	1	1	2	2	3	2	3	4	4	3	3
2	1	1	3	3	1	3	1	3	4	3	3
4	2	2	3	3	3	2	3	3	3	3	4
1	2	1	1	2	2	2	1	2	1	2	2
2	2	1	1	1	2	2	2	2	2	2	2
2	2	3	2	2	2	2	2	2	2	2	3
3	1	1	1	1	2	3	2	2	2	5	4
3	1	3	3	2	2	2	2	3	3	2	2
1	2	2	2	2	2	2	2	3	2	2	3
3	2	1	3	1	2	2	2	1	2	2	2
1	1	1	1	1	1	1	1	1	1	1	1
3	1	4	2	2	4	2	2	2	2	2	2
2	2	2	2	2	2	2	2	1	1	2	2
1	1	1	1	1	1	1	2	1	1	1	1
2	2	2	2	2	2	2	2	2	2	1	2
2	2	2	3	2	2	2	3	3	2	2	3
2	1	2	3	3	2	3	2	1	2	2	2
3	1	3	3	3	3	3	2	2	3	4	4
3	2	3	2	2	2	4	3	3	3	3	3
2	1	2	2	2	1	1	3	2	3	3	3
3	2	2	2	3	2	3	2	2	3	2	2
3	2	2	2	2	2	2	1	1	1	1	2
2	1	4	4	4	4	2	2	4	2	2	4
1	2	1	2	1	1	2	2	3	2	2	2
2	3	3	3	3	2	2	2	2	2	2	2
3	1	3	2	2	2	2	2	2	1	2	2
3	1	1	2	2	2	2	3	2	2	2	2
1	1	2	2	2	2	3	2	1	3	3	3

1	1	2	2	2	1	2	3	3	1	1	2
2	2	3	3	3	2	2	2	3	2	3	3
1	2	1	2	2	2	3	1	2	2	2	2
3	1	2	3	1	2	2	2	2	3	1	1
3	2	2	2	2	3	2	3	3	2	3	3
2	2	2	3	2	2	2	2	2	1	1	1
3	2	1	1	3	4	3	3	2	2	2	2
2	2	2	2	3	3	2	2	2	2	2	2
2	2	2	3	2	2	2	2	2	2	2	3
1	2	1	1	2	2	2	2	2	1	2	3
2	2	1	2	1	2	1	2	2	2	2	2
2	1	3	3	3	3	3	3	3	3	3	2
4	1	3	3	3	1	2	2	3	2	4	4
4	1	2	2	2	2	1	1	3	3	3	4
2	2	2	2	2	2	2	2	2	2	2	2
3	2	1	2	3	2	2	2	2	2	2	2
2	1	2	2	3	2	2	2	2	2	4	5
4	1	3	3	2	2	2	3	2	2	2	2
2	1	2	2	2	2	2	3	1	1	2	2
2	2	2	2	2	2	2	2	1	2	1	1
2	1	2	2	2	2	2	2	2	2	2	1
2	1	3	2	2	3	2	2	2	2	2	2
2	1	2	2	2	2	1	1	1	2	2	3
2	3	2	2	2	2	2	2	1	3	2	3
2	1	2	3	2	1	2	2	1	2	1	1
4	2	2	2	2	2	2	4	2	3	2	1
2	3	2	2	2	2	2	1	2	2	2	2
3	1	3	3	3	2	2	3	3	2	1	2
3	1	3	3	2	2	2	2	2	2	1	2
2	2	2	2	2	2	2	2	2	1	1	1
2	2	2	2	3	3	3	3	2	2	3	2
2	3	2	2	2	1	4	2	4	1	2	2
2	2	2	2	3	2	2	2	2	1	2	4
2	2	2	3	1	1	2	2	2	4	3	3
2	1	2	2	2	4	2	2	2	3	3	4
2	2	2	2	2	2	2	2	1	2	2	2
3	1	2	2	2	1	2	2	2	3	2	2
3	1	2	3	3	2	2	2	3	3	3	2
2	1	3	2	2	3	2	2	2	2	4	2
2	3	2	3	3	2	2	2	3	3	2	3
2	2	2	2	2	2	2	1	2	2	1	2
2	2	2	2	3	2	2	2	2	3	2	4
2	2	2	2	1	1	2	3	3	2	1	3
3	3	4	2	2	2	2	2	2	2	3	2
4	1	2	3	3	2	2	3	3	2	3	3
2	2	4	2	4	2	2	2	2	3	2	2
2	2	4	2	2	2	2	4	3	2	2	2
2	3	3	2	3	3	2	2	3	2	2	2
2	3	2	3	2	2	3	2	2	2	2	2
	J		J			J					_

3	2	2	3	3	2	3	2	2	3	2	2
3	3	3	3	3	2	2	3	2	2	3	2
3	2	3	2	2	2	2	2	2	2	2	2
3	2	2	3	3	3	3	3	3	3	2	2
3	3	3	2	2	2	2	2	2	3	2	2
2	2	2	3	3	3	3	3	3	3	3	3
3	1	2	3	3	3	3	3	2	3	3	3
2	2	2	2	2	2	3	3	3	3	2	2
3	3	3	2	2	1	3	3	3	2	2	4
3	3	3	3	3	3	2	2	3	2	2	4
2	2	3	2	2	2	2	3	4	2	2	4
3	3	3	3	3	3	3	2	3	3	3	2
4	4	3	3	2	2	3	3	3	3	2	2
2	3	3	3	3	2	3	3	2	3	2	2
3	1	4	4	3	2	4	3	2	1-/	3	3
2	3	3	2	3	2	2	3	2	3	3	2
2	3	3	3	3	2	2	2	2	2	3	4
2	2	4	2	2	2	2	3	2	1	2	4

JP1 JP2 JP3 JP4 JP5 JP6 JP7 JP8 JP9 JP10 JP11 4 3 2 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>											
3 2 1 1 2 2 2 2 1 2 2 3 3 2 2 2 3 4	JP1			• • •	• • •	JP6	JP7	• • •	JP9		
3 3 2 2 2 3 2	4	3	3	3	3	3	3	3	3	3	3
3 3 3 3 3 3 2 2 2 2 3 4 3 3 2 2 2 2 2 2 2 3 4 3 3 2 <td>3</td> <td>2</td> <td>1</td> <td>1</td> <td></td> <td>2</td> <td>2</td> <td>2</td> <td>1</td> <td></td> <td></td>	3	2	1	1		2	2	2	1		
3 2 2 2 2 2 3 4 3 3 2 4 3 2 2 3 2 3 2 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 2 1 2 1 2 1 2 3 3 2 2 3 3 2 3 3 4 4 4 4 4 3 3 2 2 3 <	3	3	2	2	2	3	3	3	3		
3 3 2 4 3 2 2 2 3 2 2 2 2	3	3	3	3		3	3	2	3	3	3
3 3 3 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 1 2	3	2	2	2	3	2	2	2	2	3	4
2 2 2 2 1 2 3	3	3	2	4	3	2	2	3	2	3	2
2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 3 3 3 4 4 3 3 3 2 3 3 3 3	3	3	3	2	2	2	2	3	2	2	2
2 3 3 2 2 3 3 2 3 3 4 4 3 3 2 3 2 3 3 3 3 3 3 3 3	2	2	2	2	3	3	3	2	4	4	4
4 3 3 2 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2	2	2	2	1	2	1	2	1	2	1
2 2 3 3 1 2 3	2	3	3	2	2	3	3	2	3	3	4
2 2 2 2 3 3 3 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 3	4	3	3	2	3	2	2	3	3	3	3
2 3 3 2 2 2 2 2 2 2 2 1 1 1 1 2 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3	2	2	3	3	1	2	2	2	2	2	2
1 2 2 2 2 1 2 1 1 1 1 2 2 2 2 2 2 2 2 3	2	2	2	3	3	3	3	2	2	2	2
2 2 2 2 2 2 3	2	3	3	2	2	2	2	2	2	2	2
3 3 <td>1</td> <td>2</td> <td>2</td> <td>2</td> <td>2</td> <td>1</td> <td>2</td> <td>1</td> <td>1 2</td> <td>1</td> <td>2</td>	1	2	2	2	2	1	2	1	1 2	1	2
3 3 2 3 2 3 2 3 3 3 3 4 3 4 3 4 4 4 4 4 4 2 2 1 1 2 3 2 1 1 2 2 3 3 2 2 2 3 3 2 3 3 1 2 2 1 2 2 2 3 2 3 4 3 3 3 1 3 1 1 1 1 2 2 5 2 3 2 3 3 2 3 4 3 3 3 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1	2	2	2	2	2	2	2	3	3	3	2
3 3 2 3 2 3 2 3 3 3 3 4 3 4 3 4 4 4 4 4 4 2 2 1 1 2 3 2 1 1 2 2 3 3 2 2 2 3 3 2 3 3 1 2 2 1 2 2 2 3 2 3 4 3 3 3 1 3 1 1 1 1 2 2 5 2 3 2 3 3 2 3 4 3 3 3 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1	3	3	3	3	3	3	3	3	3	3	3
3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 2 2 2 2 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 3 3 3 4 3 3 4 3 3 3 4 3 <td>3</td> <td>3</td> <td>2</td> <td>3</td> <td>3</td> <td>2</td> <td>3</td> <td>2</td> <td>3</td> <td>3</td> <td>3</td>	3	3	2	3	3	2	3	2	3	3	3
2 2 1 1 2 3 2 1 1 2 2 3 3 2 2 2 3 3 3 2 3 3 1 2 2 1 2 2 2 3 2 3 4 3 3 3 1 3 1 1 1 2 2 5 2 3 2 3 4 3 3 3 2 2 2 2 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 3 1 1 1 1 1 1 1 1 1 1 1	3	4	3	4	3	4	3	4	4	4	
1 2 2 1 2 2 2 3 2 3 4 3 3 3 1 3 1 1 1 2 2 5 2 3 2 3 3 2 3 4 3 3 3 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 3 1 1 1 1 1 1 1 1 1 1 1		2	1	1		3	2	1	1	2	2
1 2 2 1 2 2 2 3 2 3 4 3 3 3 1 3 1 1 1 2 2 5 2 3 2 3 3 2 3 4 3 3 3 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 3 1 1 1 1 1 1 1 1 1 1 1	3	3	2	2	2	3	3	3	2	3	3
3 3 1 3 1 1 1 2 2 5 2 3 2 3 4 3 3 3 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 2 3 3 1 1 1 1 1 1 1 1 1 1		2	2	1		2	2	3	2		
2 3 2 3 4 3 3 3 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 2 3 3 1 1 1 1 1 1 1 1 1 1	3	3	3	1						2	
2 2 2 2 2 3 2 3 2 2 2 2 2 2 2 3 2 3 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1				3	3	2	3	4		3	
2 2 2 2 3 2 3 2 2 3 3 1 1 1 1 1 1 1 1 1 1			2		2	3	2	3		2	
1 1 1 1 1 1 1 1 1 1 1		2	2	2			3	2	2		
	3	3	3	3	3	2	3	3	3	3	3

2	2	2	2	3	2	3	2	2	2	2
2	2	2	1	1	2	2	2	1	1	1
3	3	3	3	2	2	2	1	1	2	2
3	3	4	2	3	3	3	2	3	3	3
2	4	2	3	4	2	3	2	2	2	2
4	4	3	3	3	2	3	3	2	2	2
3	3	2	2	3	2	2	2	2	2	2
3	3	2	2	2	2	2	3	2	2	2
3	2	2	2	2	2	2	2	2	2	3
2	2	2	2	2	2	2	2	2	2	4
3	3	4	3	4	4	3	4	4	3	4
3	4	1	2	2	1	2	1	2	2	4
4	2	4	2	3	3	2	4	2	4	2
1	1	2	1	2	2	2	2	2	2	3
2	1	1	4	1	4	4	1	4	1	2
1	2	4	2	1	2	3	2	4	2	1
2	2	2	1	2	2	2	2	5	2	2
4	4	2	3	2	3	3	4	2	4	2
3	1	1	1	1	1	1	1	2	3	2
1	1	5	1	1	4	1	2	2	2	4
4	3	2	2	3	3	4	2	2	3	2
3	3	3	3	3	2	1	3	1	1	2
2	2	2	2	3	2	2	4	4	5	4
3	1	1	1	4	2	4	2	3	2	3
2	2	4	2	2	2	2	2	2	1	5
2	4	2	2	3	2	2	2	2	2	1
4	2	3	1	3	1	4	1	1	2	2
2	3	2	5	2	2	2	2	2	2	4
4	5	2	2	4	2	3	3	1	2	2
3	2	1	1	1	2	3	4	2	1	2
5	5	5	2	2	1	1	1	2	1	2
5	2	4	2	3	2	1	3	3	2	3
5	3	2	2	4	4	2	1	4	1	2
4	5	4	5	5	5	5	3	3	5	2
5	4	2	2	1	1	1	4	1 /	2	1
2	2	2	2	2	2	2	2	2	2	2
2	2	4	2	1	1	1	1	1	1	2
2	2	2	2	3	2	2	3	4	4	4
2	4	2	2	2	2	2	2	2	2	2
4	3	2	2	3	2	1	4	3	2	2
2	2	2	2	2	2	1	2	2	2	4
1	4	1	1	4	2	4	1	4	5	5
5	4	1	1	1	3	1	1	2	2	2
4	2	1	1	2	2	4	4	4	4	4
2	2	4	1	2	1	4	1	4	2	1
4	4		1	2	2	1	2	2	1	
		4								2
2	4	4	2	2	2	2	4	4	2	3
2	2	1	2	3	3	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2	2

4	5	2	2	2	2	2	2	2	2	3
5	5	4	3	2	2	3	2	2	2	2
2	4	2	2	2	2	2	1	1	2	2
4	3	1	4	1	1	3	1	2	2	2
3	2	4	2	2	3	3	3	4	4	4
2	2	2	2	2	3	2	2	2	2	2
3	3	4	4	4	2	2	2	2	2	2
3	2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	5	2	2	4	2
4	4	4	2	2	2	2	2	3	2	2
4	3	2	2	2	2	2	2	2	2	2
4	4	4	4	3	2	2	2	2	2	2
2	2	2	2	2	2	2	2	3	4	3
3	2	4	2	2	2	2	4	2	2	2
4	4	4	2	2	2	2	2	2	4	4
4	4	4	4	4	3	2	4	2	4	
4	5	4	4	4	3	2	2	4	2	2
4	4	4	2	2	2	2	2	4	2	2
4	3	2	2	2	2	2	2	2	2	4
4	5	4	5	2	2	2	2	4	2	2
4	2	2	4	2	2	2	2	2	5	2
2	4	2	4	2	4	2	4	2	3	4
4	4	3	4	2	2	2	4	2	5	2
4	4	4	2	3	2	1	2	2	1	4
4	5	3	2	2	2	5	2	2	2	4
4	2	2	2	2	4	2	3	5	4	4
4	4	2	2	2	2	2	2	2	4	3
5	2	2	2	2	2	2	5	2	5	2
4	4	5	4	2	2	2	3	2	2	4
4	5	3	2	2	2	2	4	3	3	4
4	2	3	2	2	2	5	2	2	2	2
4	4	3	3	2	2	2	2	2	2	2
4	4	5	4	2	2	2	2	2	2	3
4	4	5	2	4	4	2	2	2	2	2

APPENDIX 3

Validity & Reliability Test

Validity test

Variable	Item	Pearson Correlation	Pearson Correlation Sig	Remark
Job Stress	JS1	0.335	0,034	Valid
	JS2	0.586	0,000	Valid
	JS3	0.538	0,000	Valid
	JS4	0.471	0,002	Valid
	JS5	0.315	0,048	Valid
	JS6	0.468	0,002	Valid
	JS7	0.436	0,005	Valid
	JS8	0.422	0,007	Valid
	JS9	0.568	0,000	Valid
Job Satisfaction	JS10	0.594	0,000	Valid
1 4 7	JST1	0.406	0,009	Valid
	JST2	0,176	0,277	Invalid
171	JST3	0.347	0,028	Valid
	JST4	0.383	0,015	Valid
	JST5	0,041	0,800	Invalid
	JST6	0.482	0,002	Valid
	JST7	0.413	0,008	Valid
	JST8	0.490	0,001	Valid
	JST9	0,269	0,094	Invalid
	JST10	0.659	0,000	Valid
	JST11	-0,080	0,622	Invalid
	JST12	0.539	0,000	Valid
100	JST13	0,031	0,849	Invalid
7	JST14	0.650	0,000	Valid
Organizational Culture	OC1	0.622	0,000	Valid
0 0.200.2 0	OC2	0.460	0,003	Valid
	OC3	0.755	0,000	Valid
	OC4	0,288	0,072	Invalid
	OC5	0.470	0,002	Valid
	OC6	0.761	0,000	Valid
	OC7	0,172	0,289	Invalid
	OC8	0.706	0,000	Valid
	OC9	0,090	0,579	Invalid

OC10 0,293 0,067 Invalid OC11 0.463 0,003 Valid OC12 0.387 0,014 Valid OC13 0.355 0,025 Valid OC14 0.374 0,017 Valid OC15 0.558 0,000 Valid OC16 0.340 0,032 Valid OC17 0.579 0,000 Valid OC18 0.510 0,001 Valid Cyberloafing CL1 0.463 0,003 Valid Cyberloafing CL1 0.463 0,000 Valid CL2 0.266 0,097 Invalid CL2 0.266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL8 0.809 0,000 Valid <					
OC12 0.387 0,014 Valid OC13 0.355 0,025 Valid OC14 0.374 0,017 Valid OC15 0.558 0,000 Valid OC16 0.340 0,032 Valid OC17 0.579 0,000 Valid OC18 0.510 0,001 Valid Cyberloafing CL1 0.463 0,003 Valid Cyberloafing CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL5 0.776 0,000 Valid CL5 0.654 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid		OC10	0,293	0,067	Invalid
OC13 0.355 0,025 Valid OC14 0.374 0,017 Valid OC15 0.558 0,000 Valid OC16 0.340 0,032 Valid OC17 0.579 0,000 Valid OC18 0.510 0,001 Valid Cyberloafing CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL5 0.776 0,000 Valid CL7 0.654 0,000 Valid CL9 0.657 0,000 Valid CL9 0.657 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14		OC11	0.463	0,003	Valid
OC14 0.374 0,017 Valid OC15 0.558 0,000 Valid OC16 0.340 0,032 Valid OC17 0.579 0,000 Valid OC18 0.510 0,001 Valid CVberloafing CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL5 0.776 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14		OC12	0.387	0,014	Valid
OC15 0.558 0,000 Valid OC16 0.340 0,032 Valid OC17 0.579 0,000 Valid OC18 0.510 0,001 Valid Cyberloafing CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL5 0.776 0,000 Valid CL8 0.809 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid JP2 <		OC13	0.355	0,025	Valid
OC16 0.340 0,032 Valid OC17 0.579 0,000 Valid OC18 0.510 0,001 Valid CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid JPD 0.734 0,000 Valid JP2 0.784 0,000		OC14	0.374	0,017	Valid
OC17 0.579 0,000 Valid OC18 0.510 0,001 Valid Cyberloafing CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid JPD 0.734 0,000 Valid JP2 0.784 0,000 Valid JP4 <td< th=""><th></th><th>OC15</th><th>0.558</th><th>0,000</th><th>Valid</th></td<>		OC15	0.558	0,000	Valid
OC18 0.510 0,001 Valid Cyberloafing CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 <		OC16	0.340	0,032	Valid
Cyberloafing CL1 0.463 0,003 Valid CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid John Performance JP1 0.734 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid <t< th=""><th></th><th>OC17</th><th>0.579</th><th>0,000</th><th>Valid</th></t<>		OC17	0.579	0,000	Valid
CL2 0,266 0,097 Invalid CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000		OC18	0.510	0,001	Valid
CL3 0,309 0,053 Invalid CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP8 0.687 0,000 </th <th>Cyberloafing</th> <th>CL1</th> <th>0.463</th> <th>0,003</th> <th>Valid</th>	Cyberloafing	CL1	0.463	0,003	Valid
CL4 0.590 0,000 Valid CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP9 0.619 0,000 <th>170</th> <th>CL2</th> <th>0,266</th> <th>0,097</th> <th>Invalid</th>	170	CL2	0,266	0,097	Invalid
CL5 0.776 0,000 Valid CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid John Performance JP1 0.734 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP8 0.687 0,000 Valid JP9 <t< th=""><th>1 07</th><th></th><th>0,309</th><th>0,053</th><th>Invalid</th></t<>	1 07		0,309	0,053	Invalid
CL6 0.623 0,000 Valid CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP9 0.619 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 <th></th> <th>CL4</th> <th>0.590</th> <th>0,000</th> <th>Valid</th>		CL4	0.590	0,000	Valid
CL7 0.654 0,000 Valid CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL5	0.776	0,000	Valid
CL8 0.809 0,000 Valid CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL6	0.623	0,000	Valid
CL9 0.657 0,000 Valid CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL7	0.654	0,000	Valid
CL10 0.730 0,000 Valid CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid	I	CL8	0.809	0,000	Valid
CL11 0.461 0,003 Valid CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid Job Performance JP1 0.734 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL9	0.657		Valid
CL12 0.494 0,001 Valid CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid Job Performance JP1 0.734 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL10	0.730	0,000	Valid
CL13 0.587 0,000 Valid CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid JP1 0.734 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid	111	CL11	0.461	0,003	Valid
CL14 0.564 0,000 Valid CL15 0,197 0,223 Invalid Job Performance JP1 0.734 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL12	0.494	0,001	Valid
Job Performance JP1 0,197 0,223 Invalid JP2 0.734 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL13	0.587	0,000	Valid
Job Performance JP1 0.734 0,000 Valid JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL14	0.564	0,000	Valid
JP2 0.784 0,000 Valid JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		CL15	0,197	0,223	Invalid
JP3 0.740 0,000 Valid JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid	Job Performance	JP1	0.734	0,000	Valid
JP4 0.770 0,000 Valid JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		JP2	0.784	0,000	Valid
JP5 0.724 0,000 Valid JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		JP3	0.740	0,000	Valid
JP6 0.694 0,000 Valid JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		JP4	0.770	0,000	
JP7 0.852 0,000 Valid JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid	A T	JP5	0.724	0,000	Valid
JP8 0.687 0,000 Valid JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid	1 11				
JP9 0.619 0,000 Valid JP10 0.872 0,000 Valid		JP7	0.852	0,000	Valid
JP10 0.872 0,000 Valid				,	_
, , , , , , , , , , , , , , , , , , ,				,	
JP11 0.669 0,000 Valid				,	
		JP11	0.669	0,000	Valid

Reliability

Job Stress	0,609	0,6	Reliabel
Job Satisfaction	0,653	0,6	Reliabel
Organizational Culture	0,822	0,6	Reliabel
Cyberloafing	0,864	0,6	Reliabel
Job Performance	0,911	0,6	Reliabel



Regression Test

Regression Test

R Test

Model Summary^b

			Adjusted R	Std. Error of the
Model	R	R Square	Square	Estimate
1	.878ª	.771	.762	2.444

a. Predictors: (Constant), CL, JST, JS, OC

b. Dependent Variable: JP

F Test

ANOVA^a

Mode	ıl	Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2132.704	4	533.176	89.227	.000 ^b
	Residual	633.404	106	5.976		
	Total	2766.108	110			

a. Dependent Variable: JP

b. Predictors: (Constant), CL, JST, JS, OC

T Test

Coefficients^a

		Unstandardize	ed Coefficients	Standardized Coefficients		
Model		В	Std. Error	Beta	t	Sig.
1	(Constant)	.438	2.283		.192	.848
	JS	.302	.091	.233	3.311	.001
	JST	.039	.066	.028	.588	.558

ос	.387	.054	.624	7.195	.000
CL	.092	.096	.081	.958	.340

a. Dependent Variable: JP



Classical Assumption Test

Normality Test

One-Sample Kolmogorov-Smirnov Test

		Unstandardized
		Residual
N		111
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	2.39962926
Most Extreme Differences	Absolute	.069
	Positive	.049
	Negative	069
Test Statistic		.069
Asymp. Sig. (2-tailed)		.200 ^{c,d}

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.
- d. This is a lower bound of the true significance.

Linearity Test

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
JP *	Between	(Combined)	1738.149	17	102.244	9.250	.000
JS	Groups	Linearity	1526.991	1	1526.991	138.148	.000
		Deviation from Linearity	211.158	16	13.197	1.194	.288
	Within Groups	S	1027.960	93	11.053		
	Total		2766.108	110			

ANOVA Table

			Sum of		Mean		
			Squares	df	Square	F	Sig.
JP *	Between	(Combined)	443.020	17	26.060	1.043	.421
JST	Groups	Linearity	4.889	1	4.889	.196	.659
		Deviation from Linearity	438.131	16	27.383	1.096	.370
	Within Groups		2323.088	93	24.979		
	Total		2766.108	110			

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
JP *	Between	(Combined)	2201.836	18	122.324	19.944	.000
ОС	Groups	Linearity	2040.005	1	2040.005	332.606	.000
		Deviation from Linearity	161.831	17	9.519	1.552	.094
	Within Groups		564.272	92	6.133		
	Total		2766.108	110			

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
JP *	Between Groups	(Combined) Linearity	1812.878 1564.386	18 1	100.715 1564.386	9.720 150.985	.000
		Deviation from Linearity	248.492	17	14.617	1.411	.150
	Within Groups		953.231	92	10.361		
	Total		2766.108	110			

Multicollinearity Test

Coefficientsa

	Unstandardized Coefficients		Standardized Coefficients			Colline Statis	,	
Model		В	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	.438	2.283		.192	.848		
	JS	.302	.091	.233	3.311	.001	.435	2.300
	JST	.039	.066	.028	.588	.558	.977	1.024
	OC	.387	.054	.624	7.195	.000	.287	3.478
	CL	.092	.096	.081	.958	.340	.303	3.297

a. Dependent Variable: JP

Heteroskedasticity test

Coefficients^a

			Coemicients			
		Unstandardized Coefficients		Standardized Coefficients		
Mode	I	В	Std. Error	Beta	t	Sig.
1	(Constant)	1.826	1.404		1.300	.196
	JS	.061	.056	.157	1.083	.281
	JST	034	.040	083	851	.397
	ОС	027	.033	148	829	.409
	CL	.030	.059	.089	.509	.612

a. Dependent Variable: Abs_RES



Email: perwita konstruksi@yahoo.com

SURAT KETERANGAN No. 02/PK-YK/SK/I/2021

Yang bertanda tangan di bawah ini:

Nama : Ir. BAMBANG ASTADI GUNAWAN

Jabatan : Direktur

Perusahaan : PT. Perwita Konstruksi

Menerangkan bahwa:

Nama : DODY PERMADI

Jurusan : Manajemen IP 2016

Universitas : Universitas Islam Indonesia

Telah selesai melakukan penelitian di PT. PERWITA KONSTRUKSI dalam rangka riset/penelitian untuk karya ilmiah yang diselenggarakan oleh Fakultas Ekonomi Universitas Jelam Indonesia

Demikian surat keterangan ini dibuat dengan sebenarnya, untuk dapat dipergunakan sebagaimana mestinya.

Yogyakarta, 04 Oktober 2020 PT. PERWITA KONSTRUKSI

Ir. BAMBANG ASTADI GUNAWAN Direktur