

**LAMPIRAN 9**  
**SKOR HIPOTETIK**

## SKOR HIPOTETIK

### A. Prasangka

- a. Total Aitem = 24
- b.  $X_{\min} = \sum a_{\text{item}} \times \text{skor terkecil pada skala}$   
 $= 24 \times 1 = 24$
- c.  $X_{\max} = \sum a_{\text{item}} \times \text{skor terbesar pada skala}$   
 $= 24 \times 4 = 96$
- d. Mean =  $\frac{1}{2} (X_{\max} + X_{\min})$   
 $= \frac{1}{2} (96 + 24) = 60$
- e. SD =  $\frac{1}{6} (X_{\max} - X_{\min})$   
 $= \frac{1}{6} (96 - 24) = 12$

### Kategorisasi

- f. Sangat Rendah =  $X < (\mu_H - 1.8 \sigma_H)$   
 $= X < (60 - 1.8 \times 12)$   
 $= X < (60 - 21,6)$   
 $= X < 38,4$
- g. Rendah =  $\mu_H - 1.8 \sigma_H \leq X \leq \mu_H - 0.6 \sigma_H$   
 $= 38,4 \leq X \leq 60 - 0.6 (12)$   
 $= 38,4 \leq X \leq 52,8$
- h. Sedang =  $\mu_H - 0.6 \sigma_H < X \leq \mu_H + 0.6 \sigma_H$   
 $= 52,8 < X \leq 60 + 0.6 (12)$   
 $= 52,8 < X \leq 67,2$
- i. Tinggi =  $\mu_H + 0.6 \sigma_H < X \leq \mu_H + 1.8 \sigma_H$   
 $= 67,2 < X \leq 60 + 1.8 (12)$   
 $= 67,2 < X \leq 81,6$
- j. Sangat Tinggi =  $X > \mu_H + 1.8 \sigma_H$   
 $= X > 60 + 1.8 (12)$   
 $= X > 81,6$

## B. Stereotype

- a. Total Aitem = 22
- b. Xmin =  $\sum \text{aitem} \times \text{skor terkecil pada skala}$   
=  $22 \times 1 = 22$
- c. Xmax =  $\sum \text{aitem} \times \text{skor terbesar pada skala}$   
=  $22 \times 4 = 88$
- d. Mean =  $\frac{1}{2} (\text{Xmax} + \text{Xmin})$   
=  $\frac{1}{2} (88 + 22) = 55$
- e. SD =  $\frac{1}{6} (\text{Xmax} - \text{Xmin})$   
=  $\frac{1}{6} (88 - 22) = 11$

## Kategorisasi

- f. Sangat Rendah =  $X < (\mu H - 1.8 \sigma H)$   
=  $X < (55 - 1.8 \times 11)$   
=  $X < (55 - 19,8)$   
=  $X < 35,2$
- g. Rendah =  $\mu H - 1.8 \sigma H \leq X \leq \mu H - 0.6 \sigma H$   
=  $35,2 \leq X \leq 55 - 0.6 (11)$   
=  $35,2 \leq X \leq 48,4$
- h. Sedang =  $\mu H - 0.6 \sigma H < X \leq \mu H + 0.6 \sigma H$   
=  $48,4 < X \leq 55 + 0.6 (11)$   
=  $48,4 < X \leq 61,6$
- i. Tinggi =  $\mu H + 0.6 \sigma H < X \leq \mu H + 1.8 \sigma H$   
=  $61,6 < X \leq 55 + 1.8 (11)$   
=  $61,6 < X \leq 74,8$
- j. Sangat Tinggi =  $X > \mu H + 1.8 \sigma H$   
=  $X > 55 + 1.8 (11)$   
=  $X > 74,8$