LAMPIRAN 9
SKOR HIPOTETIK

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A. Prasangka

a. Total Aitem   = 24

b. Xmin   = $\sum$aitem x skor terkecil pada skala

       = 24 x 1 = 24

c. Xmax   = $\sum$aitem x skor terbesar pada skala

       = 24 x 4 = 96

d. Mean   = ½ (Xmax + Xmin)

       = ½ (96 + 24) = 60

e. SD   = $\frac{1}{6}$ (Xmax – Xmin)

       = $\frac{1}{6}$ (96 – 24) = 12

Kategorisasi

f. Sangat Rendah   = X < (μH – 1.8 σH)

       = X < (60 – 1.8 x 12)

       = X < (60 – 21,6)

       = X < 38,4

g. Rendah   = μH – 1.8 σH $\leq$ X $\leq$ μH – 0.6 σH

       = 38, 4 $\leq$ X $\leq$ 60 – 0.6 (12)

       = 38,4 $\leq$ X $\leq$ 52,8

h. Sedang   = μH – 0.6 σH < X $\leq$ μH + 0.6 σH

       = 52, 8 < X $\leq$ 60 + 0.6 (12)

       = 52,8 < X $\leq$ 67,2

i. Tinggi   = μH + 0.6 σH < X $\leq$ μH + 1.8 σH

       = 67,2 < X $\leq$ 60 + 1.8 (12)

       = 67,2 < X $\leq$ 81,6

j. Sangat Tinggi   = X > μH + 1.8 σH

       = X > 60 + 1.8 (12)

       = X > 81,6

B. Stereotipe

a. Total Aitem   = 22

b. Xmin   = $\sum$ aitem x skor terkecil pada skala

      = 22 x 1 = 22

c. Xmax   = $\sum$ aitem x skor terbesar pada skala

      = 22 x 4 = 88

d. Mean   = ½ (Xmax + Xmin)

      = ½ (88 + 22) = 55

e. SD $= \frac{1}{6}$ (Xmax – Xmin)

      $= \frac{1}{6}$ (88 – 22) = 11

Kategorisasi

f. Sangat Rendah   = X < (µH – 1.8 σH)

      = X < (55 – 1.8 x 11)

      = X < (55 – 19,8)

      = X < 35,2

g. Rendah   = µH – 1.8 σH ≤ X ≤ µH – 0.6 σH

      = 35,2 ≤ X ≤ 55 – 0.6 (11)

      = 35,2 ≤ X ≤ 48,4

h. Sedang   = µH – 0.6 σH < X ≤ µH + 0.6 σH

      = 48,4 < X ≤ 55 + 0.6 (11)

      = 48,4 < X ≤ 61,6

i. Tinggi   = µH + 0.6 σH < X ≤ µH + 1.8 σH

      = 61,6 < X ≤ 55 + 1.8 (11)

      = 61,6 < X ≤ 74,8

j. Sangat Tinggi   = X > µH + 1.8 σH

      = X > 55 + 1.8 (11)

      = X > 74,8