LAMPIRAN:5

Hasil Varians Butir daya tarik *dan* minat dari butir ke-1 s/d butir ke-21 pada Minggu ke 1 (Test)

1. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{173 - \frac{(41)^2}{10}}{10} = \frac{173 - \frac{1681}{10}}{10} = \frac{173-168,1}{10} = \frac{4,9}{10} = 0,49$

2. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{152 - \frac{(38)^2}{10}}{10} = \frac{152 - \frac{1444}{10}}{10} = \frac{152-144,4}{10} = \frac{7,6}{10} = 0,76$

3. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{163 - \frac{(39)^2}{10}}{10} = \frac{163 - \frac{1521}{10}}{10} = \frac{163-152,1}{10} = \frac{10,9}{10} = 1,09$

4. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{117 - \frac{(33)^2}{10}}{10} = \frac{117 - \frac{1089}{10}}{10} = \frac{117-108,9}{10} = \frac{8,1}{10} = 0,81$

5. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{164 - \frac{(40)^2}{10}}{10} = \frac{164 - \frac{1600}{10}}{10} = \frac{164-160}{10} = \frac{4}{10} = 0,4$

6. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{145 - \frac{(35)^2}{10}}{10} = \frac{145 - \frac{1225}{10}}{10} = \frac{145-122,5}{10} = \frac{22,5}{10} = 2,25$

7. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{189 - \frac{(43)^2}{10}}{10} = \frac{189 - \frac{1849}{10}}{10} = \frac{189-184,9}{10} = \frac{4,1}{10} = 0,41$

$$\frac{}{n} \quad \frac{}{10} \quad \frac{}{10}$$

8. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{186 - \frac{(42)^2}{10}}{10} = \frac{186 - \frac{1764}{10}}{10} = \frac{186-176,4}{10} = \frac{9,6}{10} = 0,96$

9. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{117 - \frac{(33)^2}{10}}{10} = \frac{117 - \frac{1089}{10}}{10} = \frac{117-108,9}{10} = \frac{8,1}{10} = 0,81$

10. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{161 - \frac{(39)^2}{10}}{10} = \frac{161 - \frac{1521}{10}}{10} = \frac{161-152,1}{10} = \frac{8,9}{10} = 0,89$

11. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{145 - \frac{(37)^2}{10}}{10} = \frac{145 - \frac{1369}{10}}{10} = \frac{145-136,1}{10} = \frac{8,1}{10} = 0,81$

12. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{150 - \frac{(38)^2}{10}}{10} = \frac{150 - \frac{1444}{10}}{10} = \frac{150-144,4}{10} = \frac{5,6}{10} = 0,56$

13. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{166 - \frac{(40)^2}{10}}{10} = \frac{166 - \frac{1600}{10}}{10} = \frac{166-160}{10} = \frac{6}{10} = 0,6$

14. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{148 - \frac{(38)^2}{10}}{10} = \frac{148 - \frac{1444}{10}}{10} = \frac{148-144,4}{10} = \frac{3,6}{10} = 0,36$

15. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{142 - \frac{(36)^2}{10}}{10} = \frac{142 - \frac{1296}{10}}{10} = \frac{142-129,6}{10} = \frac{12,4}{10} = 1,24$

16. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{152 - \frac{(38)^2}{10}}{10} = \frac{152 - \frac{1444}{10}}{10} = \frac{152-144,4}{10} = \frac{7,6}{10} = 0,76$

17. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{152 - \frac{(38)^2}{10}}{10} = \frac{152 - \frac{1444}{10}}{10} = \frac{152-144,4}{10} = \frac{7,6}{10} = 0,76$

18. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{129 - \frac{(35)^2}{10}}{10} = \frac{129 - \frac{1225}{10}}{10} = \frac{129-122,5}{10} = \frac{6,5}{10} = 0,65$

19. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{166 - \frac{(40)^2}{10}}{10} = \frac{166 - \frac{1600}{10}}{10} = \frac{166-160}{10} = \frac{6}{10} = 0,6$

20. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{152 - \frac{(38)^2}{10}}{10} = \frac{152 - \frac{1444}{10}}{10} = \frac{152-144,4}{10} = \frac{7,6}{10} = 0,76$

21. $\alpha b^2 = \frac{x^2 - \frac{(x)^2}{n}}{n} = \frac{168 - \frac{(40)^2}{10}}{10} = \frac{168 - \frac{1600}{10}}{10} = \frac{168-160}{10} = \frac{8}{10} = 0,8$