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Lampiran 1 : UJI COBA SAHIHTAS serta RELIABILITAS guna VARIABEL GAYA KEPEMIMPINAN (X1)

NO. URUT	NO. SUBJEK																Y	Y ²
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
1	1	2	1	2	2	2	2	2	2	1	1	3	3	3	1	3	30	900
2	2	2	2	2	2	4	2	2	4	2	2	3	3	3	2	3	38	1444
3	3	3	2	3	3	3	3	5	5	2	2	2	3	3	2	3	44	1936
4	4	5	3	5	5	5	3	3	3	3	3	2	3	3	3	3	52	2704
5	5	4	4	4	4	4	5	4	4	4	4	3	4	4	4	4	60	3600
6	6	3	3	3	3	3	3	3	5	3	3	3	3	3	3	3	47	2209
7	7	5	4	5	5	5	4	5	4	4	4	4	4	4	4	4	65	4225
8	8	3	3	3	3	3	5	3	3	3	3	3	2	2	3	2	44	1936
9	9	1	1	1	1	3	1	1	5	1	1	4	1	1	1	1	24	576
10	10	2	1	2	2	5	2	5	2	1	1	3	3	3	1	3	36	1296
N =		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
SX =		30	24	30	30	37	30	33	37	24	24	30	29	29	24	29	SY = 440	
SX² =		106	70	106	106	147	106	127	149	70	70	94	91	91	70	91	SY² = 20826	
SXY =		1462	1183	1462	1462	1694	1441	1554	1647	1183	1183	1313	1353	1353	1183	1353	Total sahiih	
r =		0.927	0.942	0.927	0.927	0.637	0.790	0.646	0.368	0.942	0.942	0.655	0.766	0.766	0.942	0.766	Sahiih = 14	
r_{TABEL} =		0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	taksahiih = 1	
status =		V	V	V	V	V	V	V	INV	V	V	V	V	V	V	V	total = 15	
BAGIAN KEDUA (PERHITUNGAN RELIABILITAS ANGKET melalui RUMUS CRONBACH ALPHA)																		
s_b² =		1.600	1.240	1.600	1.600	1.010	1.600	1.810	1.210	1.240	1.240	0.400	0.690	0.690	1.240	0.690	Ss_b² = 15.020	
																	s_t² = 146.6	
																	r₁₁ = 0.988	

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Lampiran 2: UJI COBA SAHIHITAS serta RELIABILITAS guna VARIABEL MOTIVASI (X2)

NO. URUT	NO. SUBJEK																Y	Y ²
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
1	1	2	2	2	2	2	2	2	2	2	3	1	2	3	3	2	32	1024
2	2	2	2	3	2	2	4	2	2	4	4	2	2	3	3	2	39	1521
3	3	3	3	2	3	3	3	3	3	3	4	2	3	3	3	3	44	1936
4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	45	2025
5	5	4	5	5	4	4	4	4	4	4	4	4	4	4	4	4	62	3844
6	6	3	3	4	3	3	3	3	3	3	4	3	3	3	3	3	47	2209
7	7	4	4	3	4	5	4	4	4	4	4	4	4	4	4	4	60	3600
8	8	3	3	4	3	3	3	3	3	3	4	3	3	2	2	3	45	2025
9	9	1	1	3	1	1	3	1	1	3	3	1	1	1	1	1	23	529
10	10	5	4	2	5	1	2	4	4	2	1	4	4	1	1	4	44	1936
BAGIAN PERTAMA (PERHITUNGAN SAHIHITAS ANGKET melalui KORELASI PRODUCT MOMEN)																		
N =	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
SX =	30	30	31	30	27	31	29	29	31	34	27	29	27	27	29		SY =	441
SX² =	102	102	105	102	87	101	93	93	101	124	85	93	83	83	93		SY² =	20649
SXY =	1416	1434	1419	1416	1300	1408	1372	1372	1408	1532	1296	1372	1266	1266	1372	Total sahiih		
r =	0.775	0.925	0.654	0.672	0.840	0.666	0.901	0.901	0.651	0.644	0.874	0.901	0.645	0.684	0.901	Sahiih =	15	
r_{TABEL} =	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	taksahiih =	0	
status =	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	total =	15	
BAGIAN KEDUA (PERHITUNGAN RELIABILITAS ANGKET melalui RUMUS CRONBACH ALPHA)																		
S_b² =	1.200	1.200	0.890	1.200	1.410	0.490	0.890	0.890	0.490	0.840	1.210	0.890	1.010	1.010	0.890	S_{sb}² =	12.820	
																s_t² =	120.09	
																r₁₁ =	0.988	

Lampiran 3: UJI COBA SAHIHITAS serta RELIABILITAS guna VARIABEL KINERJA guru (Y)

NO. URUT	NO. SUBJEK																	Y	Y ²
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		
1	1	2	1	2	2	2	2	2	2	1	1	3	3	3	1	1	3	31	961
2	2	2	2	2	2	4	2	2	4	2	2	3	3	3	2	2	3	40	1600
3	3	3	2	3	3	3	3	5	5	2	2	2	3	3	2	2	3	46	2116
4	4	5	3	5	5	5	3	3	3	3	3	2	3	3	3	3	3	55	3025
5	5	4	4	4	4	4	5	4	4	4	4	3	4	4	4	4	4	64	4096
6	6	3	3	3	3	3	3	3	5	3	3	3	3	3	3	3	3	50	2500
7	7	5	4	5	5	5	4	5	4	4	4	4	4	4	4	4	4	69	4761
8	8	3	3	3	3	3	5	3	3	3	3	3	2	2	3	3	2	47	2209
9	9	1	1	1	1	3	1	1	5	1	1	4	1	1	1	1	1	25	625
10	10	2	1	2	2	5	2	5	2	1	1	3	3	3	1	1	3	37	1369
BAGIAN PERTAMA (PERHITUNGAN SAHIHITAS ANGKET melalui KORELASI PRODUCT MOMEN)																			
N =	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
SX =	30	24	30	30	37	30	33	37	24	24	30	29	29	24	24	29		SY =	464
SX² =	106	70	106	106	147	106	127	149	70	70	94	91	91	70	70	91		SY² =	23262
SXY =	1546	1253	1546	1546	1787	1525	1639	1739	1253	1253	1385	1428	1428	1253	1253	1428	Total sahih		
r =	0.925	0.951	0.925	0.925	0.756	0.799	0.647	0.666	0.951	0.951	0.677	0.754	0.754	0.951	0.951	0.754	Sahih =	16	
r_{TABEL} =	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	0.632	taksahih =	0	
status =	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	total =	16	
BAGIAN KEDUA (PERHITUNGAN RELIABILITAS ANGKET melalui RUMUS CRONBACH ALPHA)																			
S_b² =	1.600	1.240	1.600	1.600	1.010	1.600	1.810	1.210	1.240	1.240	0.400	0.690	0.690	1.240	1.240	0.690	S_{s_b}² =	16.260	
																	s_t² =	173.24	
																	r₁₁ =	0.99	

Lampiran 4

PERHITUNGAN STATISTIK DESKRIPTIF

1. Variabel Gaya Kepemimpinan (X_1)

a. Memutuskan range

Range = Data terbesar – data terkecil

$$= 67 - 40$$

$$= 27$$

b. Memutuskan ramai kelas

ramai kelas = $1 + (3,3) \log n$

$$= 1 + (3,3) \log 38$$

$$= 1 + 3,3 \times 1,57$$

$$= 6,18 \quad \text{banyaknya kelas ditarik 6}$$

c. Memutuskan panjang kelas interval (p)

$$p = \frac{\text{range}}{\text{banyak kelas}}$$

$$= 27/6$$

$$= 4,5 \quad \text{guna data disini p ditarik 5}$$

Skor	Fi	Xi	fixi	xi ²	fi xi ²
40 – 44	7	42	294	1764	12348
45 – 49	9	47	423	2209	19881
50 – 54	7	52	364	2704	18928
55 – 59	7	57	399	3249	22743
60 – 64	5	62	310	3844	19220
65 – 69	3	67	201	4489	13467
Jumlah	38	-	1991	-	106587

a. Mean (\bar{X})

$$\begin{aligned}\bar{X} &= \frac{\sum f_i x_i}{f_i} \\ &= \frac{1991}{38} \\ &= 52,39\end{aligned}$$

b. Modus (Mo)

$$\begin{aligned}\text{Mo} &= b + p \left(\frac{b_1}{b_1 + b_2} \right) \\ &= 44,5 + 5 \left(\frac{2}{2+2} \right) \\ &= 44,5 + 2,5 \\ &= 47\end{aligned}$$

c. Median (Me)

$$\begin{aligned}\text{Me} &= b + p \left(\frac{1/2 n - F}{f} \right) \\ &= 49,5 + 5 \left(\frac{19 - 16}{7} \right) \\ &= 49,5 + 2,15 \\ &= 51,65\end{aligned}$$

d. Varians

$$\begin{aligned}S^2 &= \frac{n \sum f_i x_i^2 - (\sum f_i x_i)^2}{n(n-1)} \\ &= \frac{38 \times 106587 - (1991)^2}{38(38-1)} \\ &= \frac{4050306 - 3964081}{1406} \\ &= \frac{86225}{1406} \\ &= 61,32\end{aligned}$$

e. Simpangan baku

Simpangan baku (s) ialah melalui menangkap akar varians ($\sqrt{61,32}$) = 7,83

2. Variabel Motivasi (X_2)

a. Memutuskan range

$$\begin{aligned}\text{Range} &= \text{Data terbesar} - \text{data terkecil} \\ &= 70 - 40 \\ &= 30\end{aligned}$$

b. Memutuskan ramai kelas

$$\begin{aligned}\text{ramai kelas} &= 1 + (3,3) \log n \\ &= 1 + (3,3) \log 38 \\ &= 1 + 3,3 \times 1,57 \\ &= 6,18 \quad \text{banyaknya kelas ditarik 7}\end{aligned}$$

c. Memutuskan panjang kelas interval (p)

$$\begin{aligned}p &= \frac{\text{range}}{\text{banyak kelas}} \\ &= 30/7 \\ &= 4,28 \quad \text{guna data disini p ditarik 5}\end{aligned}$$

Skor	Fi	xi	fixi	xi ²	fi xi ²
40 – 44	5	42	210	1764	8820
45 – 49	7	47	329	2209	15463
50 – 54	9	52	468	2704	24336
55 – 59	9	57	513	3249	29241
60 – 64	5	62	310	3844	19220
65 – 69	2	67	134	4489	8978
70 – 74	1	72	72	5184	5184
Jumlah	38	-	2036	-	111242

a. Mean (\bar{X})

$$\begin{aligned}\bar{X} &= \frac{\sum f_i x_i}{x_i} \\ &= \frac{2036}{38} \\ &= 53,57\end{aligned}$$

b. Modus (M_o)

$$\begin{aligned} M_o &= b + p \left(\frac{b_1}{b_1 + b_2} \right) \\ &= 49,5 + 5 \left(\frac{2}{2 + 0} \right) \\ &= 49,5 + 5 \\ &= 54,50 \end{aligned}$$

c. Median (M_e)

$$\begin{aligned} M_e &= b + p \left(\frac{1/2 n - F}{f} \right) \\ &= 49,5 + 5 \left(\frac{19 - 12}{9} \right) \\ &= 49,5 + 3,85 \\ &= 53,35 \end{aligned}$$

d. Varians

$$\begin{aligned} S^2 &= \frac{n \sum f_i x_i^2 - (\sum f_i x_i)^2}{n(n-1)} \\ &= \frac{38 \times 111242 - (2036)^2}{38(38-1)} \\ &= \frac{4227196 - 4145296}{1406} \\ &= \frac{81900}{1406} \\ &= 58,25 \end{aligned}$$

e. Simpangan baku

Simpangan baku (s) ialah melalui menangkap akar varians ($\sqrt{58,25}$) = 7,63

3. Variabel Kinerja guru (Y)

a. Memutuskan range

$$\begin{aligned} \text{Range} &= \text{Data terbesar} - \text{data terkecil} \\ &= 78 - 58 \end{aligned}$$

$$= 20$$

b. Memutuskan ramai kelas

$$\begin{aligned} \text{ramai kelas} &= 1 + (3,3) \log n \\ &= 1 + (3,3) \log 38 \\ &= 1 + 3,3 \times 1,57 \\ &= 6,18 \quad \text{banyaknya kelas ditarik 7} \end{aligned}$$

c. Memutuskan panjang kelas interval (p)

$$\begin{aligned} p &= \frac{\text{range}}{\text{banyak kelas}} \\ &= 20/7 \\ &= 2,85 \quad \text{guna data disini p ditarik 3} \end{aligned}$$

Skor	Fi	Xi	fixi	xi ²	fi xi ²
58 – 60	2	59	118	3481	6962
61 – 63	5	62	310	3844	19220
64 – 66	6	65	390	4225	25350
67 – 69	10	68	680	4624	46240
70 – 72	11	71	781	5041	55451
73 – 75	3	74	222	5476	16428
76 – 78	1	77	77	5929	5929
Jumlah	38	-	2578	-	175580

a. Mean (\bar{X})

$$\begin{aligned} \bar{X} &= \frac{\sum f_i x_i}{x_i} \\ &= \frac{2578}{38} \\ &= 67,84 \end{aligned}$$

b. Modus (Mo)

$$\begin{aligned} \text{Mo} &= b + p \left(\frac{b_1}{b_1 + b_2} \right) \\ &= 69,5 + 3 \left(\frac{1}{1+8} \right) \\ &= 69,5 + 0,33 \end{aligned}$$

$$= 69,83$$

c. Median (Me)

$$\begin{aligned} \text{Me} &= b + p \left(\frac{1/2 n - F}{f} \right) \\ &= 66,5 + 3 \left(\frac{19 - 13}{10} \right) \\ &= 66,5 + 1,8 \\ &= 68,30 \end{aligned}$$

d. Varians

$$\begin{aligned} S^2 &= \frac{n \sum f_i x_i^2 - (\sum f_i x_i)^2}{n(n-1)} \\ &= \frac{38 \times 175580 - (2578)^2}{38(38-1)} \\ &= \frac{6672040 - 6646084}{1406} \\ &= \frac{25956}{1406} \\ &= 18,46 \end{aligned}$$

e. Simpangan baku

Simpangan baku (s) ialah melalui menangkap akar varians ($\sqrt{18,46}$) = 4,29.