

Lampiran 13. Deskriptive statistik

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
KEPERCAYAAN_DIRI	20	63	91	75.75	8.097
Valid N (listwise)	20				

$$\text{Dik. } X_i = (4 \times 26) + (1 \times 26) = 130 : 2 = 65$$

$$S_{di} = 8.097 \times 6/4 = 12.145$$

$$\text{Kategori sangat tinggi} = (X_i + 1.5 S_{Di}) \text{ s/d } (X_i + 3 S_{Di})$$

$$= 65 + (1.5 \times 12.145) \text{ s/d } 65 + (3 \times 12.145)$$

$$= 83.217 \text{ s/d } 101.435$$

$$\text{Kategori tinggi} = (X_i) \text{ s/d } (X_i + 1.5 S_{Di})$$

$$= 65 \text{ s/d } 65 + (1.5 \times 12.145)$$

$$= 65 \text{ s/d } 83.217$$

$$\text{Kategori Rendah} = (X_i - 1.5 S_{Di}) \text{ s/d } (X_i)$$

$$= 65 - (1.5 \times 12.145) \text{ s/d } 65$$

$$= 46.783 \text{ s/d } 65$$

$$\text{Kategori sangat rendah} = (X_i - 3 S_{Di}) \text{ s/d } (X_i - 1.5 S_{Di})$$

$$= 65 - (3 \times 12.145) \text{ s/d } 65 - (1.5 \times 12.145)$$

$$= 28.565 \text{ s/d } 46.783$$

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
konsep_diri	20	15	22	18.35	2.323
Valid N (listwise)	20				

$$\text{Dik. } X_i = (4 \times 6) + (1 \times 6) = 30 : 2 = 15$$

$$\text{SDi} = 2.323 \times 6/4 = 3.484$$

$$\text{Kategori sangat tinggi} = (X_i + 1.5 \text{ SDi}) \text{ s/d } (X_i + 3 \text{ SDi})$$

$$= 15 + (1.5 \times 3.484) \text{ s/d } 15 + (3 \times 3.484)$$

$$= 20.226 \text{ s/d } 25.452$$

$$\text{Kategori Tinggi} = (X_i) \text{ s/d } (X_i + 1.5 \text{ SDi})$$

$$= 15 \text{ s/d } 15 + (1.5 \times 3.484)$$

$$= 15 \text{ s/d } 20.226$$

$$\text{Kategori rendah} = (X_i - 1.5 \text{ SDi}) \text{ s/d } (X_i)$$

$$= 15 - (1.5 \times 3.484) \text{ s/d } 15$$

$$= 9.774 \text{ s/d } 15$$

$$\text{Kategori sangat rendah} = (X_i - 3\text{SDi}) \text{ s/d } (X_i - 1.5 \text{ SDi})$$

$$= 15 - (3 \times 3.484) \text{ s/d } 15 - (1.5 \times 3.484)$$

$$= 4.548 \text{ s/d } 9.774$$

Responden	konsep diri							Kategori
	2	7	10	12	13	26	jumlah	
1	4	1	4	3	4	4	20	ST
2	4	4	4	2	3	1	18	T
3	4	3	4	3	4	3	21	T
4	4	3	4	1	4	3	19	T
5	4	4	4	3	2	4	21	ST
6	4	3	4	3	3	3	20	ST
7	4	1	4	2	3	1	15	T
8	4	4	3	4	3	4	22	ST
9	3	1	3	2	3	3	15	T
10	4	4	3	3	4	4	22	ST
11	3	3	3	3	3	3	18	T
12	3	3	3	3	3	2	17	T
13	4	4	3	3	3	4	21	ST
14	3	3	4	1	4	1	16	T
15	3	3	2	3	3	3	17	T
16	3	3	2	3	3	3	17	T
17	3	3	3	2	3	3	17	T
18	4	2	4	2	4	3	19	T
19	3	2	3	2	3	2	15	T
20	4	3	2	2	3	3	17	T

Kategori ST = 6 = $6/20 \times 100\% = 30\%$

Kategori T = 14 = $14/20 \times 100\% = 70\%$

Kategori R = 0 = $0/20 \times 100\% = 0\%$

Kategori RT = 0 = $0/20 \times 100\% = 0\%$

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
harga_diri	20	9	12	10.60	1.046
Valid N (listwise)	20				

$$\text{Dik. } X_i = (4 \times 4) + (1 \times 4) = 20 : 2 = 10$$

$$S_{di} = 1.046 \times 6/4 = 1.569$$

$$\begin{aligned} \text{Kategori sangat tinggi} &= (X_i + 1.5 S_{Di}) \text{ s/d } (X_i + 3 S_{Di}) \\ &= 10 + (1.5 \times 1.569) \text{ s/d } 10 + (3 \times 1.569) \\ &= 12.353 \text{ s/d } 14.707 \end{aligned}$$

$$\begin{aligned} \text{Kategori tinggi} &= (X_i) \text{ s/d } (X_i + 1.5 S_{Di}) \\ &= 10 \text{ s/d } 10 + (1.5 \times 1.569) \\ &= 10 \text{ s/d } 12.353 \end{aligned}$$

$$\begin{aligned} \text{Kategori Rendah} &= (X_i - 1.5 S_{Di}) \text{ s/d } (X_i) \\ &= 10 - (1.5 \times 1.569) \text{ s/d } 10 \\ &= 7.647 \text{ s/d } 10 \end{aligned}$$

$$\begin{aligned} \text{Kategori sangat rendah} &= (X_i - 3 S_{Di}) \text{ s/d } (X_i - 1.5 S_{Di}) \\ &= 10 - (3 \times 1.569) \text{ s/d } 10 - (1.5 \times 1.569) \\ &= 5.293 \text{ s/d } 7.647 \end{aligned}$$

responden	harga diri					Kategori
	3	11	15	23	jumlah	
1	4	3	1	1	9	R
2	4	3	2	3	12	T
3	4	3	2	3	12	T
4	4	2	3	3	12	T
5	2	2	1	4	9	R
6	4	1	3	3	11	T
7	3	3	2	2	10	T
8	4	1	2	4	11	T
9	3	3	2	2	10	T
10	3	4	1	2	10	T
11	3	2	2	3	10	T
12	3	3	2	3	11	T
13	3	2	3	3	11	T
14	4	4	1	1	10	T
15	3	3	2	2	10	T
16	3	3	2	2	10	T
17	3	3	3	2	11	T
18	4	1	4	3	12	T
19	3	2	2	2	9	R
20	4	2	3	3	12	T

Kategori ST = $0/20 \times 100\% = 0\%$

Kategori T = $17/20 \times 100\% = 85\%$

Kategori R = $3/20 \times 100\% = 15\%$

Kategori SR = $0/20 \times 100\% = 0\%$

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
kondisi_fisik	20	10	15	12.40	1.501
Valid N (listwise)	20				

Dik. $X_i = (4 \times 4) + (1 \times 4) = 20 : 2 = 10$

$S_{di} = 1.501 \times \sqrt{6/4} = 2.251$

Kategori sangat tinggi = $(X_i + 1.5 S_{Di})$ s/d $(X_i + 3 S_{Di})$
 $= 10 + (1.5 \times 2.251)$ s/d $10 + (3 \times 2.251)$
 $= 13.376$ s/d 16.753

Kategori tinggi = (X_i) s/d $(X_i + 1.5 S_{Di})$
 $= 10$ s/d $10 + (1.5 \times 2.251)$
 $= 10$ s/d 13.376

Kategori rendah = $(X_i - 1.5 S_{Di})$ s/d (X_i)
 $= 10 - (1.5 \times 2.251)$ s/d 10
 $= 6.624$ s/d 10

Kategori sangat Rendah = $(X_i - 3S_{Di})$ s/d $(X_i - 1.5 S_{Di})$
 $= 10 - (3 \times 2.251)$ s/d $10 - (1.5 \times 2.251)$
 $= 3.247$ sd 6.624

Responden	kondisi fisik					jumlah	kategori
	1	8	14	19			
1	4	4	1	4	13	T	
2	4	4	3	3	14	ST	
3	4	4	3	4	15	ST	
4	4	4	1	4	13	T	
5	4	4	1	4	13	T	
6	3	4	3	4	14	ST	
7	3	3	2	2	10	R	
8	3	4	4	4	15	ST	
9	2	3	2	3	10	R	
10	4	3	2	4	13	T	
11	3	3	3	3	12	T	
12	3	3	3	3	12	T	
13	4	3	2	4	13	T	
14	3	4	1	4	12	T	
15	3	3	3	3	12	T	
16	3	3	3	2	11	T	
17	3	3	1	3	10	R	
18	3	4	2	4	13	T	
19	3	3	2	3	11	T	
20	3	4	2	3	12	T	

Kategori ST = 4 = $4/20 \times 100\% = 20\%$

Kategori T = 13 = $13/20 \times 100\% = 65\%$

Kategori R = 3 = $3/20 \times 100\% = 15\%$

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
pegalaman_tading	20	7	14	10.80	2.016
Valid N (listwise)	20				

$$\text{Dik. } X_i = (4 \times 4) + (1 \times 4) = 20 : 2 = 10$$

$$S_{di} = 2.016 \times 6/4 = 3.024$$

$$\begin{aligned} \text{Kategori sangat tinggi} &= (X_i + 1.5 S_{Di}) \text{ s/d } (X_i + 3 S_{Di}) \\ &= 10 + (1.5 \times 3.024) \text{ s/d } 10 + (3 \times 3.024) \\ &= 14.536 \text{ s/d } 19.072 \end{aligned}$$

$$\begin{aligned} \text{Kategori tinggi} &= (X_i) \text{ s/d } (X_i + 1.5 S_{Di}) \\ &= 10 \text{ s/d } 10 + (1.5 \times 3.024) \\ &= 10 \text{ s/d } 14.536 \end{aligned}$$

$$\begin{aligned} \text{Kategori rendah} &= (X_i - 1.5 S_{Di}) \text{ s/d } (X_i) \\ &= 10 - (1.5 \times 3.024) \text{ s/d } 10 \\ &= 5.464 \text{ s/d } 10 \end{aligned}$$

$$\begin{aligned} \text{Kategori sangat rendah} &= (X_i - 3 S_{Di}) \text{ s/d } (X_i - 1.5 S_{Di}) \\ &= 10 - (3 \times 3.024) \text{ s/d } 10 - (1.5 \times 3.024) \\ &= 0.928 \text{ s/d } 5.456 \end{aligned}$$

responden	Pengalaman hidup / tanding					kategori
	14	16	17	25	jumlah	
1	1	1	4	1	7	R
2	3	2	3	3	11	T
3	3	3	4	3	13	T
4	1	3	4	3	11	T
5	1	4	4	2	11	T
6	3	3	4	3	13	T
7	2	2	3	2	9	R
8	4	3	3	4	14	T
9	2	2	3	2	9	R
10	2	3	4	2	11	T
11	3	3	3	3	12	T
12	3	1	3	3	10	R
13	2	4	4	3	13	T
14	1	1	4	1	7	R
15	3	3	3	3	12	T
16	3	3	3	3	12	T
17	1	3	3	3	10	R
18	2	1	4	2	9	R
19	2	2	3	2	9	R
20	2	4	3	4	13	T

Kategori ST = $0/20 \times 100\% = 0\%$

Kategori T = $12/20 \times 100\% = 60\%$

Kategori R = $8/20 \times 100\% = 40\%$

Kategori SR = $0/20 \times 100\% = 0\%$

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
pendidikan	20	9	15	11.80	2.093
Valid N (listwise)	20				

$$\text{Dik. } X_i = (4 \times 4) + (1 \times 4) = 20 : 2 = 10$$

$$\text{Sdi} = 2.093 \times 6/4 = 3.139$$

$$\begin{aligned} \text{Kategori sangat tinggi} &= (X_i + 1.5 \text{ SDi}) \text{ s/d } (X_i + 3 \text{ SDi}) \\ &= 10 + (1.5 \times 3.139) \text{ s/d } 10 + (3 \times 3.139) \\ &= 14.708 \text{ s/d } 19.417 \end{aligned}$$

$$\begin{aligned} \text{Kategori tinggi} &= (X_i) \text{ s/d } (X_i + 1.5 \text{ SDi}) \\ &= 10 \text{ s/d } 10 + (1.5 \times 3.139) \\ &= 10 \text{ s/d } 14.708 \end{aligned}$$

$$\begin{aligned} \text{Kategori rendah} &= (X_i - 1.5 \text{ SDi}) \text{ s/d } (X_i) \\ &= 10 - (1.5 \times 3.139) \text{ s/d } 10 \\ &= 5.292 \text{ s/d } 10 \end{aligned}$$

$$\begin{aligned} \text{Kategori sangat rendah} &= (X_i - 3 \text{ SDi}) \text{ s/d } (X_i - 1.5 \text{ SDi}) \\ &= 10 - (3 \times 3.139) \text{ s/d } 10 - (1.5 \times 3.139) \\ &= 0.583 \text{ s/d } 5.29 \end{aligned}$$

Responden	pendidikan					Kategori
	5	18	19	24	jumlah	
1	4	3	4	4	15	ST
2	4	2	3	1	10	R
3	2	3	4	1	10	R
4	4	3	4	3	14	T
5	3	4	4	4	15	ST
6	2	3	4	4	13	T
7	3	2	2	2	9	R
8	2	3	4	4	13	T
9	3	2	3	2	10	R
10	4	3	4	3	14	T
11	3	3	3	3	12	T
12	2	2	3	3	10	R
13	3	4	4	3	14	T
14	4	1	4	1	10	R
15	2	3	3	2	10	R
16	2	3	2	2	9	R
17	2	3	3	3	11	T
18	3	4	4	2	13	T
19	3	2	3	2	10	R
20	3	4	3	4	14	T

Kategori ST = $2/20 \times 100\% = 10\%$

Kategori T = $9/20 \times 100\% = 45\%$

Kategori R = $9/20 \times 100\% = 45\%$

Kategori SR = $0/20 \times 100\% = 0\%$

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
pekerjaan_ortu	20	4	8	5.60	1.231
Valid N (listwise)	20				

$$\text{Dik. } X_i = (4 \times 2) + (1 \times 2) = 10 : 2 = 5$$

$$SD_i = 1.231 \times 6/4 = 1.846$$

$$\begin{aligned} \text{Kategori sangat tinggi} &= (X_i + 1.5 SD_i) \text{ s/d } (X_i + 3 SD_i) \\ &= 5 + (1.5 \times 1.846) \text{ s/d } 5 + (3 \times 1.846) \\ &= 7.769 \text{ s/d } 10.538 \end{aligned}$$

$$\begin{aligned} \text{Kategori tinggi} &= (X_i) \text{ s/d } (X_i + 1.5 SD_i) \\ &= 5 \text{ s/d } 5 + (1.5 \times 1.846) \\ &= 5 \text{ s/d } 7.769 \end{aligned}$$

$$\begin{aligned} \text{Kategori rendah} &= (X_i - 1.5 SD_i) \text{ s/d } (X_i) \\ &= 5 - (1.5 \times 1.846) \text{ s/d } 5 \\ &= 2.231 \text{ s/d } 5 \end{aligned}$$

$$\begin{aligned} \text{Kategori sangat rendah} &= (X_i - 3SD_i) \text{ s/d } (X_i - 1.5 SD_i) \\ &= 5 - (3 \times 1.846) \text{ s/d } 5 - (1.5 \times 1.846) \\ &= -0,538 \text{ s/d } 2.231 \end{aligned}$$

Responden	pekerjaan orang tua			Kategori
	6	21	jumlah	
1	4	3	7	T
2	4	1	5	R
3	4	1	5	R
4	4	3	7	T
5	4	4	8	ST
6	4	1	5	R
7	3	2	5	R
8	4	4	8	ST
9	3	2	5	R
10	2	3	5	R
11	3	3	6	T
12	2	2	4	R
13	3	3	6	T
14	4	1	5	R
15	3	4	7	T
16	3	3	6	T
17	2	2	4	R
18	2	3	5	R
19	3	2	5	R
20	3	1	4	R

Kategori ST = $2/20 \times 100\% = 10\%$

Kategori T = $6/20 \times 100\% = 30\%$

Kategori R = $12/20 \times 100\% = 60\%$

Kategori SR = $0/20 \times 100\% = 0\%$

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
lingkungan	20	3	8	6.20	1.508
Valid N (listwise)	20				

$$\text{Dik. } X_i = (4 \times 2) + (1 \times 4) = 10 : 2 = 5$$

$$SD_i = 1.508 \times 6/4 = 2.262$$

$$\begin{aligned} \text{Kategori sangat tinggi} &= (X_i + 1.5 SD_i) \text{ s/d } (X_i + 3 SD_i) \\ &= 5 + (1.5 \times 2.262) \text{ s/d } 5 + (3 \times 2.262) \\ &= 8.393 \text{ s/d } 11.786 \end{aligned}$$

$$\begin{aligned} \text{Kategori tinggi} &= (X_i) \text{ s/d } (X_i + 1.5 SD_i) \\ &= 5 \text{ s/d } 5 + (1.5 \times 2.262) \\ &= 5 \text{ s/d } 8.393 \end{aligned}$$

$$\begin{aligned} \text{Kategori rendah} &= (X_i - 1.5 SD_i) \text{ s/d } (X_i) \\ &= 5 - (1.5 \times 2.262) \text{ s/d } 5 \\ &= 1.603 \text{ s/d } 5 \end{aligned}$$

$$\begin{aligned} \text{Kategori sangat rendah} &= (X_i - 3SD_i) \text{ s/d } (X_i - 1.5 SD_i) \\ &= 5 - (3 \times 2.262) \text{ s/d } 5 - (1.5 \times 2.262) \\ &= -1,786 \text{ s/d } 1,603 \end{aligned}$$

Responden	Lingkungan			Kategori
	20	22	Jumlah	
1	4	3	7	T
2	2	1	3	R
3	4	1	5	R
4	4	3	7	T
5	4	4	8	T
6	4	1	5	R
7	3	2	5	R
8	4	4	8	T
9	3	2	5	R
10	4	4	8	T
11	3	3	6	T
12	4	4	8	T
13	4	4	8	T
14	4	1	5	R
15	3	2	5	R
16	2	4	6	T
17	4	3	7	T
18	4	1	5	R
19	3	2	5	R
20	4	4	8	T

Kategori ST = $0/20 \times 100\% = 0\%$

Kategori T = $11/20 \times 100\% = 55\%$

Kategori R = $9/20 \times 100\% = 45\%$

Kategori SR = $0/20 \times 100\% = 0\%$