

LAMPIRAN

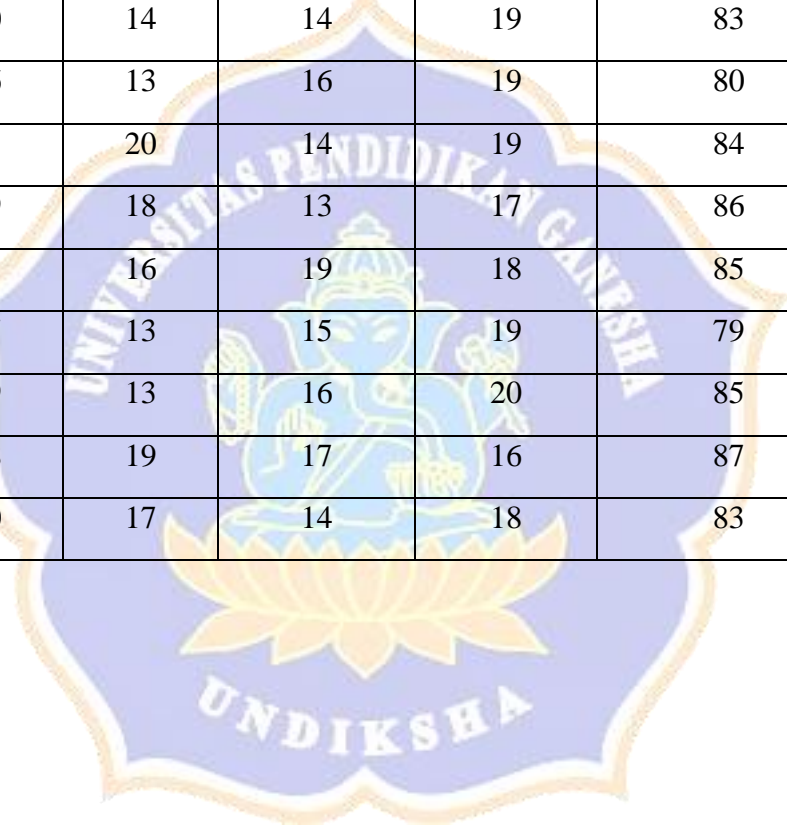


Lampiran 1. Data *Post Test* Keterampilan Berbicara pada Siswa yang Belajar dengan Menggunakan Media Podcast

No.	Nama	Aspek Keterampilan Berbicara					Skor Total (X)	Skor Total Kuadrat (X ²)
		1	2	3	4	5		
1	SE 1	15	16	19	15	20	85	7225
2	SE 2	16	20	14	14	19	83	6889
3	SE 3	15	17	17	14	19	82	6724
4	SE 4	14	20	17	14	18	83	6889
5	SE 5	15	15	15	19	14	78	6084
6	SE 6	14	20	17	14	18	83	6889
7	SE 7	14	17	15	15	17	78	6084
8	SE 8	20	20	14	13	17	84	7056
9	SE 9	15	17	17	14	19	82	6724
10	SE 10	17	17	15	20	18	87	7569
11	SE 11	14	15	17	19	15	80	6400
12	SE 12	14	18	19	15	14	80	6400

No.	Nama	Aspek Keterampilan Berbicara					Skor Total (X)	Skor Total Kuadrat (X ²)
		1	2	3	4	5		
13	SE 13	15	17	16	20	16	84	7056
14	SE 14	16	20	14	14	19	83	6889
15	SE 15	13	19	18	14	17	81	6561
16	SE 16	15	15	18	14	18	80	6400
17	SE 17	14	20	17	15	20	86	7396
18	SE 18	15	17	17	14	19	82	6724
19	SE 19	20	20	19	14	14	87	7569
20	SE 20	16	17	17	14	13	77	5929
21	SE 21	15	14	14	16	17	76	5776
22	SE 22	15	15	16	15	15	76	5776
23	SE 23	14	16	14	17	15	76	5776
24	SE 24	14	13	18	14	20	79	6241
25	SE 25	13	14	17	15	19	78	6084
26	SE 26	17	16	17	15	16	81	6561

No.	Nama	Aspek Keterampilan Berbicara					Skor Total (X)	Skor Total Kuadrat (X ²)
		1	2	3	4	5		
27	SE 27	16	20	14	14	19	83	6889
28	SE 28	16	16	13	16	19	80	6400
29	SE 29	16	15	20	14	19	84	7056
30	SE 30	19	19	18	13	17	86	7396
31	SE 31	17	15	16	19	18	85	7225
32	SE 32	15	17	13	15	19	79	6241
33	SE 33	17	19	13	16	20	85	7225
34	SE 34	17	18	19	17	16	87	7569
35	SE 35	14	20	17	14	18	83	6889



Lampiran 2. Data *Post Test* Keterampilan Berbicara pada Siswa yang Belajar dengan Menggunakan Media Platform Pembelajaran Zoom/Google Meet

No.	Nama	Aspek Keterampilan Berbicara					Skor Total (X)	Skor Total Kuadrat (X ²)
		1	2	3	4	5		
1	SK 1	13	17	17	15	13	75	5625
2	SK 2	13	14	17	14	14	72	5184
3	SK 3	14	17	15	13	17	76	5776
4	SK 4	17	14	13	15	16	75	5625
5	SK 5	13	14	17	14	14	72	5184
6	SK 6	14	15	18	16	17	80	6400
7	SK 7	14	17	13	16	13	73	5329
8	SK 8	17	17	16	15	14	79	6241
9	SK 9	16	13	15	16	15	75	5625

No.	Nama	Aspek Keterampilan Berbicara					Skor Total (X)	Skor Total Kuadrat (X ²)
		1	2	3	4	5		
10	SK 10	17	16	15	13	13	74	5476
11	SK 11	16	18	15	15	15	79	6241
12	SK 12	17	14	13	15	16	75	5625
13	SK 13	13	13	14	16	14	70	4900
14	SK 14	15	17	16	15	13	76	5776
15	SK 15	16	15	14	15	13	73	5329
16	SK 16	15	14	15	15	13	72	5184
17	SK 17	17	13	13	13	15	71	5041
18	SK 18	14	17	13	17	17	78	6084
19	SK 19	13	16	14	18	17	78	6084
20	SK 20	18	14	15	14	14	75	5625
21	SK 21	15	13	16	18	16	78	6084
22	SK 22	16	18	16	13	13	76	5776
23	SK 23	16	18	14	16	16	80	6400

No.	Nama	Aspek Keterampilan Berbicara					Skor Total (X)	Skor Total Kuadrat (X ²)
		1	2	3	4	5		
24	SK 24	14	16	13	18	15	76	5776
25	SK 25	16	14	15	16	15	76	5776
26	SK 26	14	13	15	15	14	71	5041
27	SK 27	17	16	15	13	13	74	5476
28	SK 28	14	15	17	14	13	73	5329
29	SK 29	13	17	13	15	15	73	5329
30	SK 30	18	14	15	14	14	75	5625
31	SK 31	17	17	14	15	17	80	6400
32	SK 32	16	15	14	16	13	74	5476
33	SK 33	15	13	14	15	14	71	5041
34	SK 34	17	16	14	13	16	76	5776
35	SK 35	18	18	16	13	16	81	6561

Lampiran 03. Perhitungan Kategorisasi Skor

$$\text{Skor tertinggi ideal} = 20 \times 5 = 100$$

$$\text{skor terendah ideal} = 0 \times 5 = 0$$

$$M_i = 1/2 (\text{Skor tertinggi ideal} + \text{skor terendah ideal})$$

$$M_i = 1/2 \times (100 + 0)$$

$$M_i = 50$$

$$SD_i = 1/6 (\text{Skor tertinggi ideal} - \text{skor terendah ideal})$$

$$SD_i = 1/6 (100 - 0)$$

$$SD_i = 17$$

$$\begin{aligned} \bar{X} \geq M_i + 1,5 SD_i &= \bar{X} \geq 50 + 1,5(17) \\ &= \bar{X} \geq 50 + 26 \\ &= \bar{X} \geq 76 \end{aligned}$$

$$\begin{aligned} M_i + 0,5 SD_i \leq \bar{X} < M_i + 1,5 SD_i &= 50 + 0,5(17) \leq \bar{X} < 50 + 1,5(17) \\ &= 50 + 9 \leq \bar{X} < 50 + 26 \\ &= 59 \leq \bar{X} < 76 \end{aligned}$$

$$\begin{aligned} M_i - 0,5 SD_i \leq \bar{X} < M_i + 0,5 SD_i &= 50 - 0,5(17) \leq \bar{X} < 50 + 0,5(17) \\ &= 50 - 9 \leq \bar{X} < 50 + 9 \\ &= 41 \leq \bar{X} < 59 \end{aligned}$$

$$\begin{aligned} M_i - 1,5 SD_i \leq \bar{X} < M_i - 0,5 SD_i &= 50 - 1,5(17) \leq \bar{X} < 50 - 0,5(17) \\ &= 50 - 26 \leq \bar{X} < 50 - 9 \end{aligned}$$

$$= 24 \leq \bar{X} < 41$$

$$\bar{X} < Mi - 1,5 SDi = \bar{X} < 50 - 1,5(17)$$

$$= \bar{X} < 50 - 26$$

$$= \bar{X} < 24$$

Rentang Skor	Kategori
76 ke atas	Sangat tinggi
$59 \leq \bar{X} < 76$	Tinggi
$41 \leq \bar{X} < 59$	Cukup
$24 \leq \bar{X} < 41$	Rendah
di bawah < 24	Sangat Rendah

Lampiran 4. Hasil Analisis Uji Asumsi Klasik

1. Hasil Uji Normalitas

Tests of Normality

Kelompok	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Keterampilan _Berbicara	Eksperimen	.128	35	.157	.955	35	.162
	Kontrol	.136	35	.103	.960	35	.228

a. Lilliefors Significance Correction

2. Hasil Uji Homogenitas

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Keterampilan _Berbicara	Based on Mean	.925	1	68	.339
	Based on Median	.871	1	68	.354
	Based on Median and with adjusted df	.871	1	67.982	.354
	Based on trimmed mean	.917	1	68	.342



Lampiran 5. Hasil Analisis Uji Hipotesis

T-Test

Group Statistics

	Kelompok	N	Mean	Std. Deviation	Std. Error Mean
Keterampilan _Berbicara	Eksperimen	35	81.80	3.288	.556
	Kontrol	35	75.20	2.939	.497

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Keterampilan _Berbicara	Equal variances assumed	.925	.339	8.854	68	.000	6.600	.745	5.113	8.087
	Equal variances not assumed			8.854	67.159	.000	6.600	.745	5.112	8.088

