

			7
No	Parameter	Nilai	
1	Jumlah Kelas ( $\Sigma k$ )	6	
2	Lebar Kelas ( $C_i$ )	3,67	
3	Mean	62,42	
4	Median	64	
5	Modus	56	
6	Kuartil 1 ( $Q_1$ )	56	
7	Kuartil 3 ( $Q_3$ )	68	
8	Desil ke-6 ( $D_6$ )	65	
9	Persentil ke-81 ( $P_{81}$ )	68,59	
10	Simpangan Kuartil (IQR)	12	
11	Varians	40,19	
12	Simpangan Baku	6,34	
13	Koefisien Keragaman (%)	10,16	

## TUGAS STATISTIKA

Distribusi Frekuensi	
Kelas Interval	Frekuensi
[52.0, 55.667)	7
[55.667, 59.333)	10
[59.333, 63.0)	0
[63.0, 66.667)	10
[66.667, 70.333)	9
[70.333, 74.0)	3
[74.0, 77.667)	1

Distribusi Frekuensi		
Kelas Interval	Frekuensi	Frekuensi Kumulatif
[52.0, 55.667)	7	7
[55.667, 59.333)	10	17
[59.333, 63.0)	0	17
[63.0, 66.667)	10	27
[66.667, 70.333)	9	36
[70.333, 74.0)	3	39
[74.0, 77.667)	1	40

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