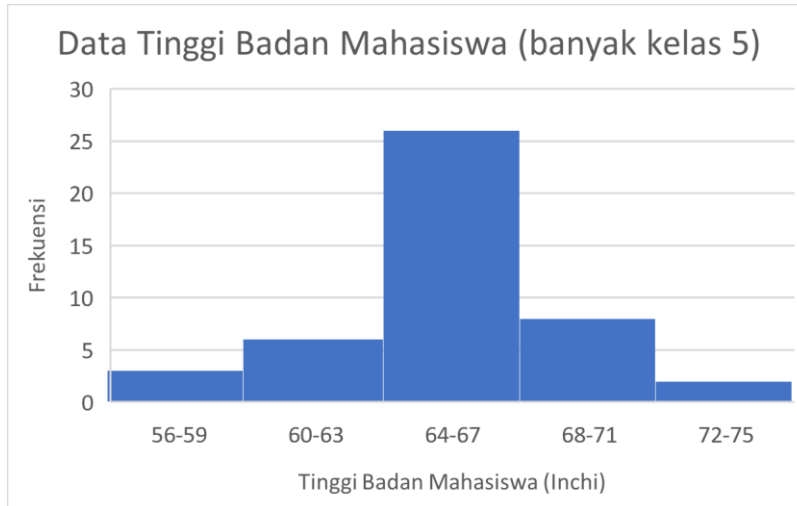


1. Sudah
2. Sudah
3. Jawaban

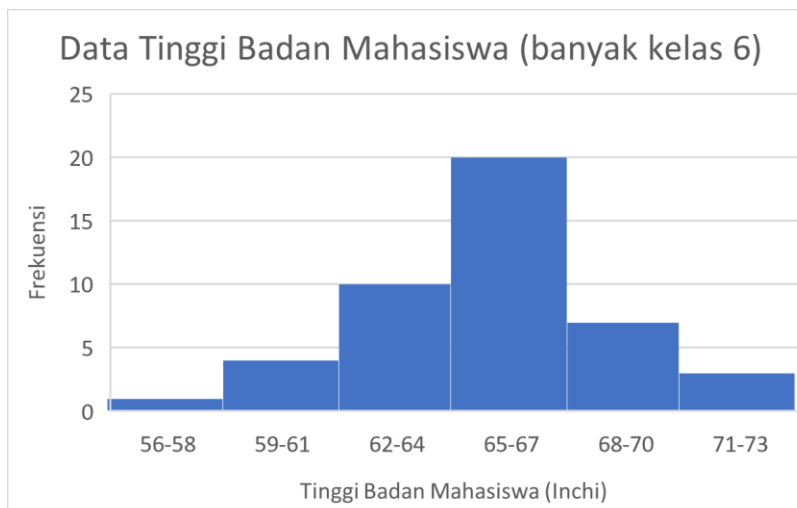
a.

Tinggi Badan (inchi)	Frekuensi
56-59	3
60-63	6
64-67	26
68-71	8
72-75	2



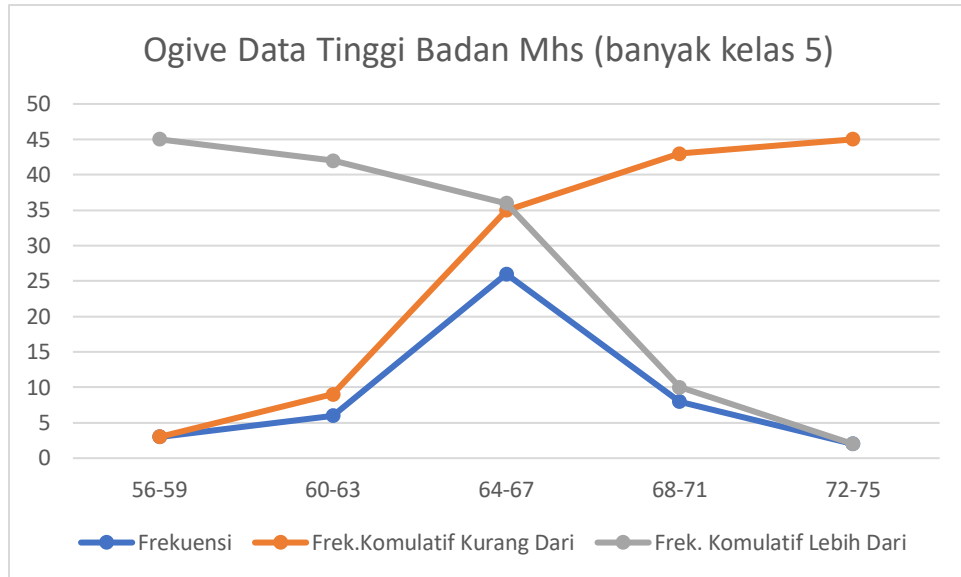
b.

Tinggi Badan (inchi)	Frekuensi
56-58	1
59-61	4
62-64	10
65-67	20
68-70	7
71-73	3



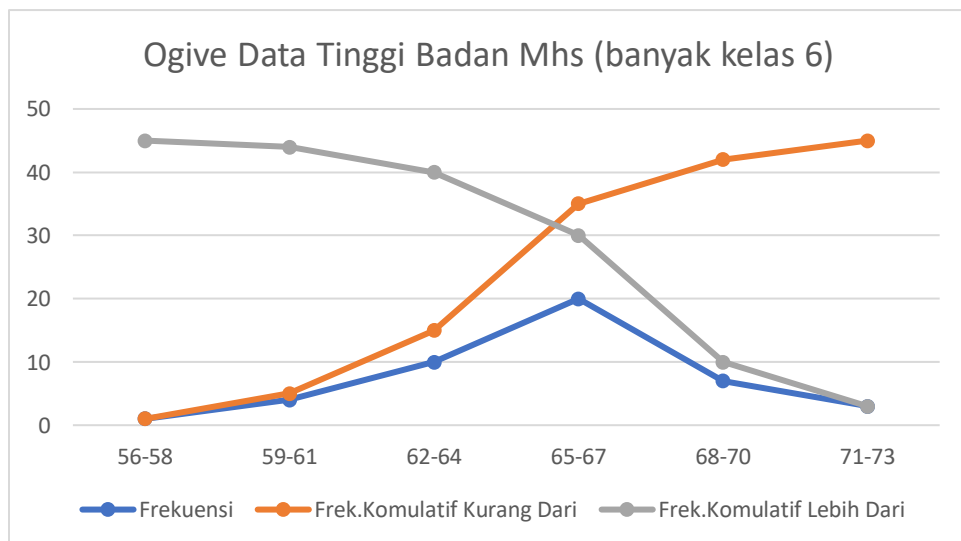
c.

Tinggi Badan (inchi)	Frekuensi	Frek.Kumulatif Kurang Dari	Frek. Kumulatif Lebih Dari
56-59	3	3	45
60-63	6	9	42
64-67	26	35	36
68-71	8	43	10
72-75	2	45	2



d.

Tinggi Badan (inchi)	Frekuensi	Frek.Kumulatif Kurang Dari	Frek.Kumulatif Lebih Dari
56-58	1	1	45
59-61	4	5	44
62-64	10	15	40
65-67	20	35	30
68-70	7	42	10
71-73	3	45	3

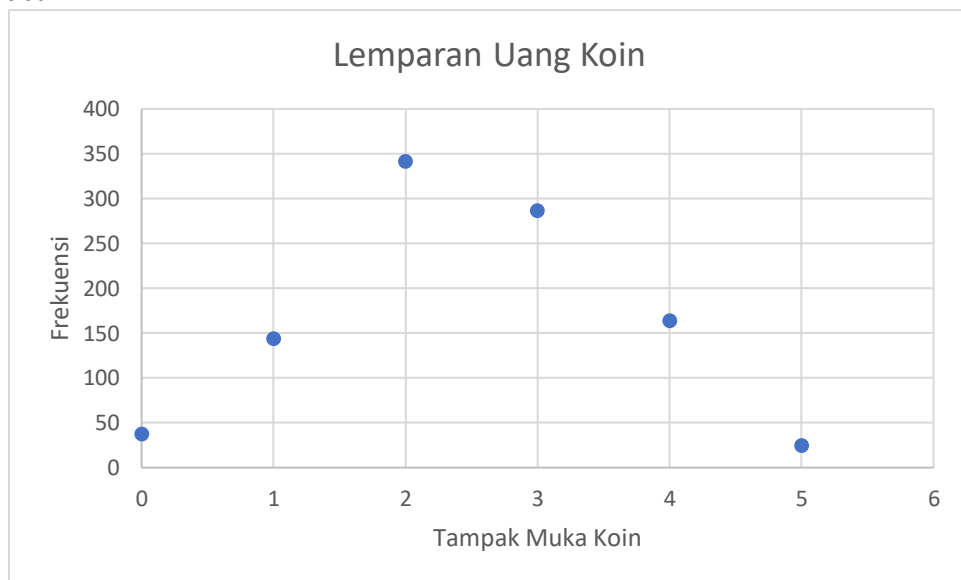


4.

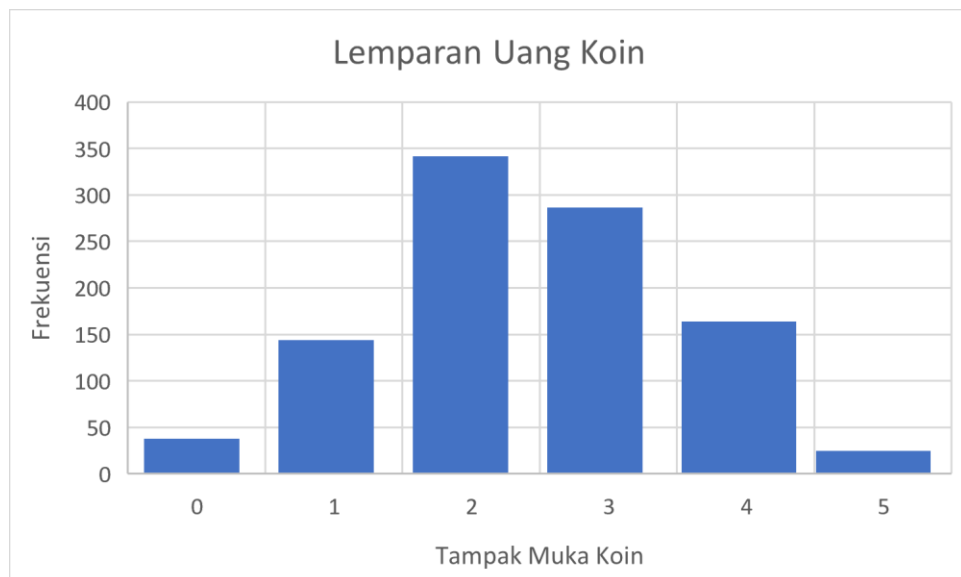
Gaji Pekerja PT.AR	Frekuensi	Frek Komulatif Kurang Dari	Frek Komulatif Lebih Dari
< 249,99	0	0	70
250,00-259,99	8	8	70
260,00-269,99	10	18	62
270,00-279,99	16	34	52
280,00-289,99	15	49	36
290,00-299,99	10	59	21
300,00-309,99	5	64	11
310,00-319,99	3	67	6
320,00 <	3	70	3

5. Jawaban

a.

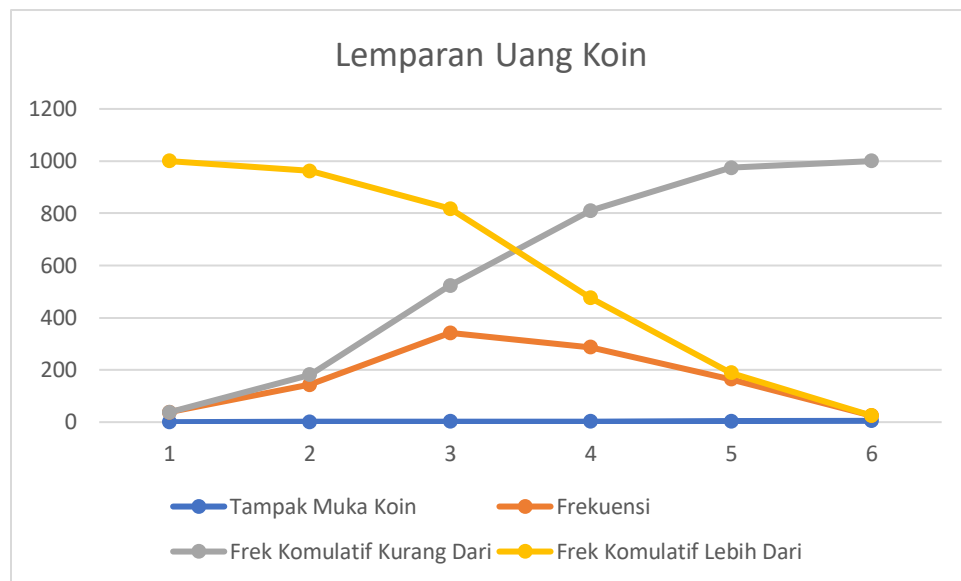


b.



c.

Tampak Muka Koin	Frekuensi	Frek Komulatif Kurang Dari	Frek Komulatif Lebih Dari
0	38	38	1000
1	144	182	962
2	342	524	818
3	287	811	476
4	164	975	189
5	25	1000	25



6. Jawaban

- The upper limit of the fifth class is 799,5
- The lower limit of the eighth class is 999,5
- The class mark of the seventh class is $900+999/2 = 949,5$
- The lower limit is 1.009,5 and the upper limit is 1.199,5
- The class-interval size is 100 interval
- The frequency of the fourth class is 76 students
- The relative frequency of the sixth class is $62/400$
- $118/400 \times 100\% = 29,5\%$
- $76/400 \times 100\% = 19\%$
- $312/400 \times 100\% = 78\%$

7.

Diameter of Ball Bearings	Frequency
1,723-1,725	2
1,726-1,728	5
1,729-1,731	7
1,732-1,734	12
1,735-1,737	17
1,738-1,740	9
1,741-1,743	5
1,744-1,746	3

8.