Mean, Median, Mode, and Range of the Given Data



Find Mean, Median, Mode, and Range of the Given Data.

1) 14, 20, 18, 4, 8, 50, 8	2) 1,39,10,20,15,6,6
3) 16, 9, 10, 9, 3, 46, 24	4) 16, 6, 13, 6, 1, 43, 20
5) 16, 5, 10, 5, 1, 37, 20	6) 3, 42, 11, 23, 16, 5, 5
7) $3, 36, 11, 24, 17, 7, 7$	8) 16, 9, 10, 9, 3, 64, 24
9) 12, 21, 18, 1, 8, 32, 8	10) 18, 5, 12, 5, 1, 40, 23
11) 1, 51, 13, 23, 17, 9, 9	12) 13, 21, 19, 3, 8, 62, 8
13) 18, 8, 10, 8, 1, 55, 23	14) 16, 7, 10, 7, 3, 49, 20
15) 11, 23, 18, 3, 9, 35, 9	16) 1, 30, 14, 23, 15, 5, 5
17) 14, 21, 17, 2, 9, 38, 9	18) 10, 24, 17, 3, 6, 56, 6
19) 15, 7, 10, 7, 2, 31, 20	20) 12, 22, 19, 3, 5, 29, 5
21) 18, 6, 10, 6, 1, 52, 24	22) 3, 27, 11, 20, 19, 9, 9
23) 1,60,11,23,16,8,8	24) 1,63,11,21,16,5,5
25) 4, 33, 10, 22, 15, 6, 6	26) 18, 5, 10, 5, 1, 34, 22
27) 17, 6, 14, 6, 2, 58, 21	28) 10, 24, 15, 4, 5, 44, 5
29) 11, 24, 15, 1, 7, 65, 7	30) 10, 20, 16, 4, 5, 26, 5

Answers of Mean, Median, Mode, and Range of the Given Data

- Find Mean, Median, Mode, and Range of the Given Data.
- 1) 14, 20, 18, 4, 8, 50, 8 \Rightarrow mean: 17.43, median: 14, mode: 8, range : 16
- 3) 16, 9, 10, 9, 3, 46, 24 ⇒ mean: 16.71, median: 10, mode: 9, range : 21
- 5) 16, 5, 10, 5, 1, 37, 20 ⇒ mean: 13.43, median: 10, mode: 5, range : 19
- 7) 3, 36, 11, 24, 17, 7, 7 ⇒ mean: 15, median: 11, mode: 7, range : 21
- 9) 12, 21, 18, 1, 8, 32, 8 ⇒ mean: 14.29, median: 12, mode: 8, range : 20
- 11) 1, 51, 13, 23, 17, 9, 9 ⇒ mean: 17.57, median: 13, mode: 9, range : 22
- 13) 18, 8, 10, 8, 1, 55, 23 ⇒ mean: 17.57, median: 10, mode: 8, range : 22
- 15) **11**, **23**, **18**, **3**, **9**, **35**, **9** \Rightarrow mean: **15**. **43**, median: **11**, mode: **9**, range : **20**
- 17) $14, 21, 17, 2, 9, 38, 9 \Rightarrow$ mean: 15.71, median: 14, mode: 9, range : 19
- 19) 15, 7, 10, 7, 2, 31, 20 ⇒ mean: 13.14, median: 10, mode: 7, range : 18
- 21) 18, 6, 10, 6, 1, 52, 24 \Rightarrow mean: 16.71, median: 10, mode: 6, range : 23
- 23) 1, 60, 11, 23, 16, 8, 8 ⇒ mean: 18.14, median: 11, mode: 8, range : 22
- 25) **4**, **33**, **10**, **22**, **15**, **6**, **6** ⇒ mean: **13**.71, median: **10**, mode: **6**, range : **18**
- 27) **17, 6, 14, 6, 2, 58, 21** ⇒ mean: **17,71**, median: **14**, mode: **6**, range : **19**
- 29) 11, 24, 15, 1, 7, 65, 7 ⇒ mean: 18.57, median: 11, mode: 7, range : 23

- 2) 1, 39, 10, 20, 15, 6, 6 ⇒ mean: 13.86, median: 10, mode: 6, range : 19
- 4) 16, 6, 13, 6, 1, 43, 20 ⇒ mean: 15, median: 13, mode: 6, range : 19
- 6) **3**, **42**, **11**, **23**, **16**, **5**, **5** ⇒ mean: **15**, median: **11**, mode: **5**, range : **20**
- 8) 16, 9, 10, 9, 3, 64, 24 ⇒ mean: 19.29, median: 10, mode: 9, range : 21
- 10) 18, 5, 12, 5, 1, 40, 23 \Rightarrow mean: 14.86, median: 12, mode: 5, range : 22
- 12) **13**, **21**, **19**, **3**, **8**, **62**, **8** ⇒ mean: **19**. **14**, median: **13**, mode: **8**, range : **18**
- 14) 16, 7, 10, 7, 3, 49, 20 ⇒ mean: 16, median: 10, mode: 7, range : 17
- 16) 1, 30, 14, 23, 15, 5, 5 ⇒ mean: 13.29, median: 14, mode: 5, range : 22
- 18) **10**, **24**, **17**, **3**, **6**, **56**, **6** ⇒ mean: **17**. **43**, median: **10**, mode: **6**, range : **21**
- 20) 12, 22, 19, 3, 5, 29, 5 ⇒ mean: 13.57, median: 12, mode: 5, range : 19
- 22) **3**, **27**, **11**, **20**, **19**, **9**, **9** ⇒ mean: **14**, median: **11**, mode: **9**, range : **17**
- 24) 1, 63, 11, 21, 16, 5, 5 ⇒ mean: 17.43, median: 11, mode: 5, range : 20
- 26) 18, 5, 10, 5, 1, 34, 22 ⇒ mean: 13.57, median: 10, mode: 5, range : 21
- 28) 10, 24, 15, 4, 5, 44, 5 ⇒ mean: 15.29, median: 10, mode: 5, range : 20
- 30) 10, 20, 16, 4, 5, 26, 5 ⇒ mean: 12.29, median: 10, mode: 5, range : 16