

0	3 9
1	8 9
2	0 2 2
3	4 7 7 7

Key $1|9 = 19$
 $n = 11$

Remember
KEY

Mode : 37
 Range : 34
 Median : 22

Order
data

Stem Leaf

Mean :
 Sum of data $\div$ Number of data
 Median :
 Middle value (ordered data)
 Mode :
 Most common number
 Range :
 Highest - Lowest

Mean from a
Frequency table

Statistics

Day	Freq. (f)	C.F. Total so far
1	2	2
2	3	5
3	1	6
4	6	12
5	5	17
6	8	25
7	4	29

Median from a
Frequency table

Half of 29
is 14.5

Median

$$\text{Mean} = \frac{40}{16}$$

$$= 2.5$$

No of Coins (c)	Freq. (f)	$f \times C$
1	5	$5 \times 1 = 5$
2	5	$5 \times 2 = 10$
3	1	$1 \times 3 = 3$
4	3	$3 \times 4 = 12$
5	2	$2 \times 5 = 10$
Totals	16	40