Using data set 1,find the range of the ages

28

Using data set 1,find the IQR of the ages

25

Using data set 6, calculate the frequency for the interval $20 < t \leq 35$

26

Using data set 1,find the mode of the ages

23

Using data set 2,find the number of males from town A

Using data set 2,find the median weight, in kg, of the men from town A

63

Using data set 1,find how many people attended the party

9

Using data set 1,find how many people were over 50

140

Using data set 6, calculate the frequency for the interval $10 < t \leq 20$

3.2

A bar-graph is drawn up of data set 5. Calculate the frequency density for the interval $5 < t \leq 60$

30

Using data set 6, calculate the frequency for the interval $5 < t \leq 10$

1.6

A histogram is drawn up of data set 5. Calculate the frequency density for the interval $20 < t \leq 35$

15

Using data set 6, calculate the frequency for the interval $35 < t \leq 50$

87

A histogram is drawn up of data set 5. Calculate the frequency density for the interval $5 < t \leq 10$

90

Using data set 2,find the median weight, in kg, of the men from town B

Using data set 2,find the range of the weights,in kg, of the men from town A

27

Using data set 4 find the number of frames of smoker in the tournament

59

Using data set 4 find the mean number of frames a smoker played a match

23.3

Using data set 4 find the mean number of frames a smoker to complete a

40

Using data set 5,find the mean number of hours watching the team per week

26.4

A histogram is drawn up of data set 5. Calculate the frequency density for the interval $0 < t \leq 5$

9

3

2

Using data set 6, calculate how many lengths were over 200m

205

Using data set 6, calculate how many lengths were less than 20m

47

Using data set 2 find the range of the weights in kg, of the men from town B

14

46

7

Using data set 3,find how many people visited the supermarket more than 3 times

2.74

Using data set 3,find the mean number of visits, correct to 3 significant figures

2.5

Using data set 3,find the median number of visits

7

Using data set 3,find the mode number of visits

12

Using data set 2,find the number of males from town B who were under 85 kg

Using data set 2,find the number of males from town A who were over 85 kg