Using data set 8, find the number of alligators less than 160 cm long

Using data set 9, find the de age of the oldest person at the party

96

Using data set 9, find the range of the ages of the people at the party

63

Using data set 12, how many frames of snooker took no more than 30 minutes to complete?

26

Using data set 9, find the mode of the ages of the people at the party

Using data set 9, find the median age of the people at the party

28

Using data set 9, find the IQR of the ages of the people at the party

25

Using data set 12, how many frames of snooker took more than 30 minutes to complete?

31

Using data set 11, how many people visited the supermarket less than 3 times?

11

Using data set 11, how many people visited the supermarket at least than 3 times?

45

Using data set 11, how many people visited the supermarket at least once?

13

Using data set 11, how many people visited the supermarket more than once?

59

Using data set 12, how many frames of snooker were recorded?

95

Using data set 8, find the number of alligators between 1 60 cm and 180cm in length

Using data set 8, find the total number of alligators in the survey

155

Using data set 9, find how many people at the party were over 40 years old

6

Using data set 10, how many males were from town B?

Using data set 10, how many males were from town A?

23

Using data set 12, what was the mean number of minutes taken to complete a frame of snooker?

23.3

Using data set 11, what was the mean number of visits?

2.39

Using data set 11, what was the lowest quantile number of visits?

1

Using data set 11, what was the median number of visits?

2

Using data set 11, what was the modal number of visits?

3

Using data set 10, what was the median weight in kg of males from town A?

87

Using data set 10, what was the median weight in kg of males from town B?

90

Using data set 10, what was lowest weight in kg of males from town A?

60

Using data set 10, what was highest weight in kg of males from town B?

109

Using data set 12, an extra 4 frames were recorded, each of which took between 30 and 60 minutes. What was the mean time in minutes for all of the frames?

24.7

Using data set 10, what was the range of weights in kg of males from town A?

97

Using data set 10, what was the range of weights in kg of males from town B?

47

Using data set 10, what was the range of weights in kg of males from town B?

40