Using data set 1, what fraction own a pet?

Using data set 1 what fraction of of the pet- owners are female?

15/22

Using data set 2 how many of the students study arts?

63

Using data set 7, what proportion favoured Lisa?

Using data set 2 what fraction of the students studied humanities?

57/165

Using data set 2, what fraction of the science students are male?

23/45

Using data set 2,what proportion of male students study arts?

Using data set 1, how many boys are there?

Using data set 1 how many do not own a pet?

28

Using data set 7, what proportion preferred Marge?

11/25

Using data set 6, when did the temperature reach 20°C when falling?

Using data set 6 when did the temperature reach 27°C when rising?

1 / 4

11 am

Using data set 6, what was the temperature at midday?

2/9

Using data set 6, what was the temperature at 9 am?

28°C

Using data set 7, how many people preferred Barr?

35

40/91

Using data set 3 how many people were surveyed altogether?

24

Using data set 3, how many people visited less than 6 times?

Using data set 5, which was the favourite sport?

17

football

Using data set 5 how many more preferred football than hockey?

20

5

3 pm

Using data set 5, how many pupils preferred tennis?

9

25

Using data set 5, how many pupils were there altogether?

26

20°C

Using data set 7, how many preferred Maggie?

18

21

Using data set 3, how many people visited more than 15 times?

9

3

Using data set 3, how many people visited at least5times?

Using data set 4, how many envelopes were less than 15 cm long?

10

Using data set 4 how many envelopes were at least20 cm long?

4

Using data set 7, what percentage preferred Marge?

13

Using data set 4, how many envelopes were at least 10 cm but less than 20 cm long?

Using data set 4, what proportion of envelopes were less than 15 cm long?

2 / 1

Using data set 4, what percentage of envelopes were at least 20 cm long?