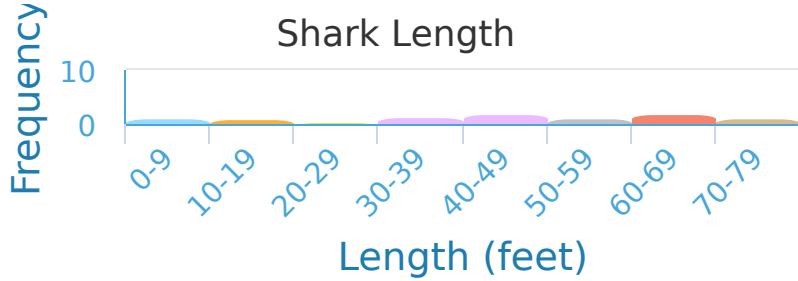


#1

Using the chart below find how many sharks were recorded to be between 20 and 29 feet long.

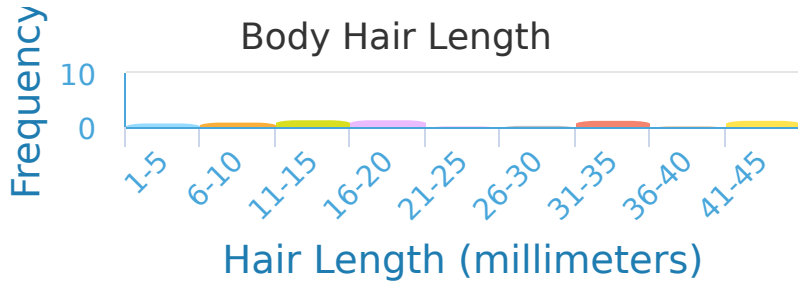


- 1
- 2
- 3
- 0

Show your work

#2

A researched made the table below to show the frequency of different lengths of body hair. How many people had their body hair measured?

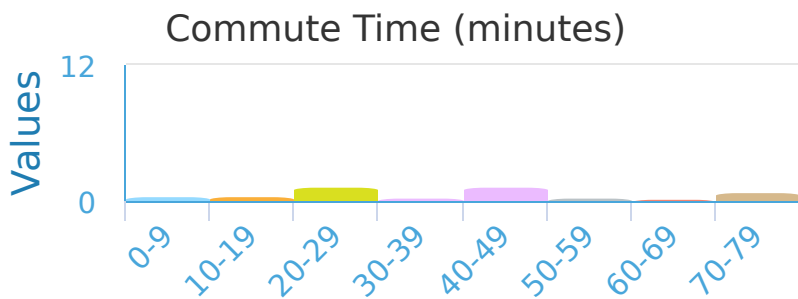


- 38
- 49
- 44
- 64

Show your work

#3

A business magazine surveyed its readers about their commute times. How many commutes are between 10 and 19 minutes?

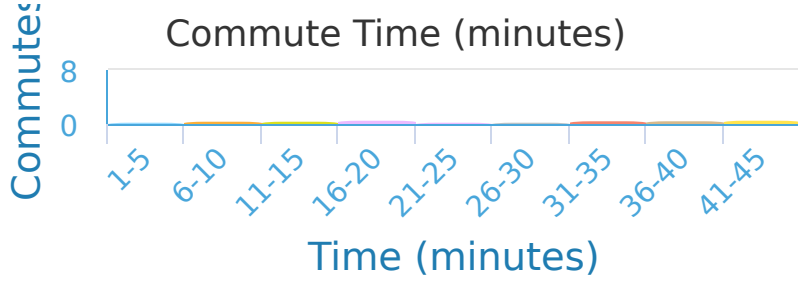


commutes

Show your work

#4

A business magazine surveyed its readers about their commute times. How many commuters did they survey?

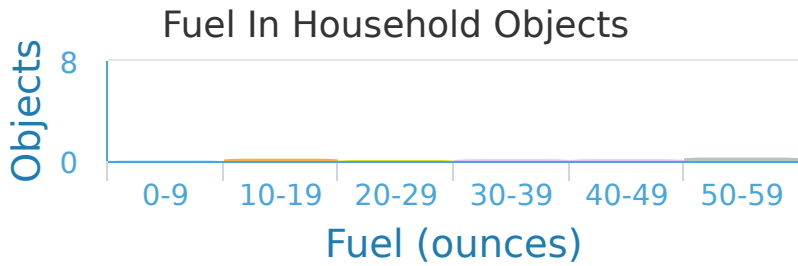


- 41 commutes
- 45 commutes
- 50 commutes
- 52 commutes

Show your work

#5

Jack is planning for the apocalypse and is assessing how much fuel various objects in his house contain. If he has measured fuel in ounces, what is the most common amount of fuel an object contains?

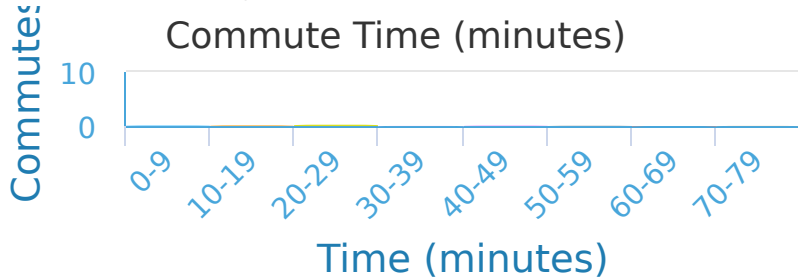


- 40–49
- 0–9
- 10–19
- 50–59

Show your work

#6

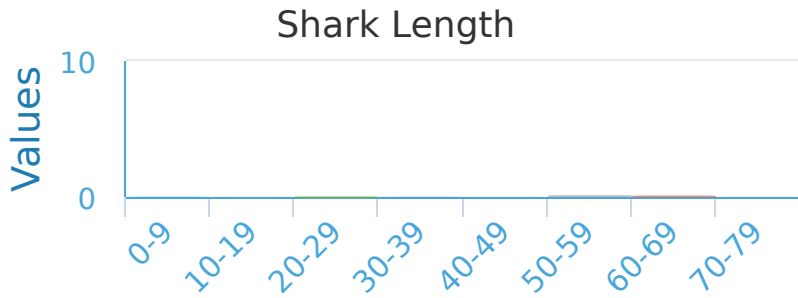
A business magazine surveyed its readers about their commute times. How many commutes are between 50 and 59 minutes?



- 6 commutes
- 4 commutes
- 2 commutes
- 3 commutes

Show your work

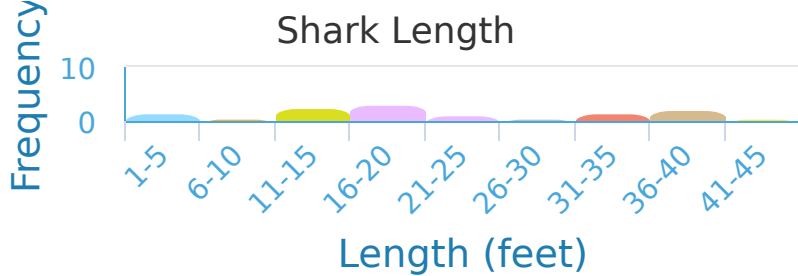
#7 Using the chart below find how many sharks were recorded to be between 10 and 19 feet long.



sharks

Show your work

#8 Using the chart below find how many sharks were measured and recorded.



- 32
- 25
- 26
- 36

Show your work

#9 Julia went through all her children's books and recorded how many pages they had. How many books had between 40 and 49 pages?

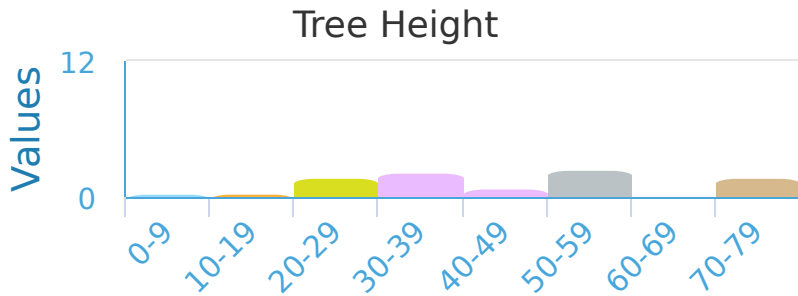


- 2
- 1
- 3
- 4

Show your work

#10

Dahlia wanders her neighborhood and creates the following table. How many trees are between 70 and 79 feet tall?

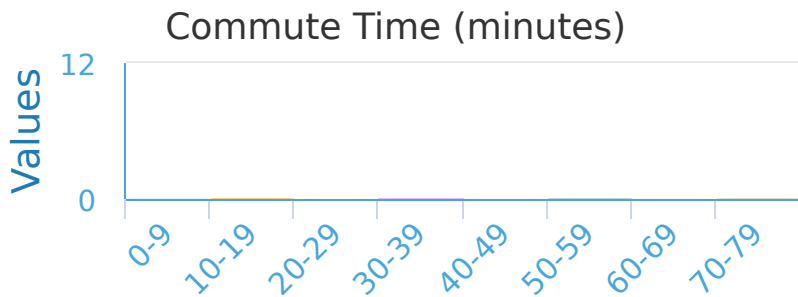


trees

Show your work

#11

A business magazine surveyed its readers about their commute times. How many commutes are between 10 and 19 minutes?

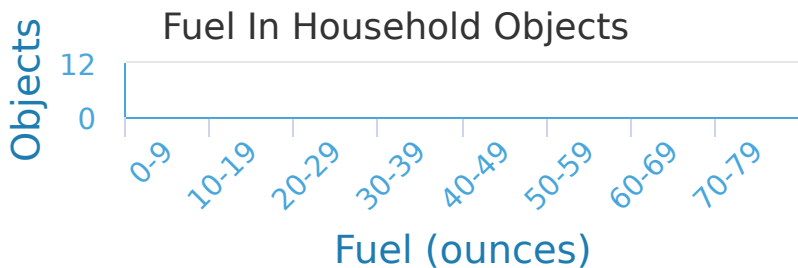


commutes

Show your work

#12

Dylan is planning for the apocalypse and is assessing how much fuel various objects in his house contain. If he has measured fuel in ounces, how many objects have between 0 and 9 ounces of fuel?



- 4
- 9
- 7
- 6

Show your work

Question	Answer
#1	choice 1
#2	choice 3
#3	3
#4	choice 2
#5	choice 4
#6	choice 4
#7	1
#8	choice 4
#9	choice 1
#10	7
#11	6
#12	choice 3