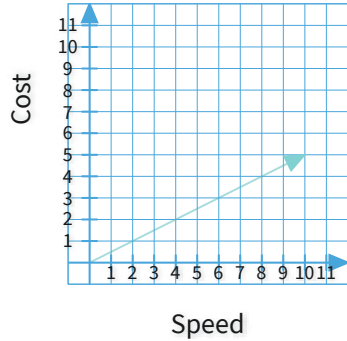


#1

Using the graph below, decide if the cost of travel is proportional to speed.

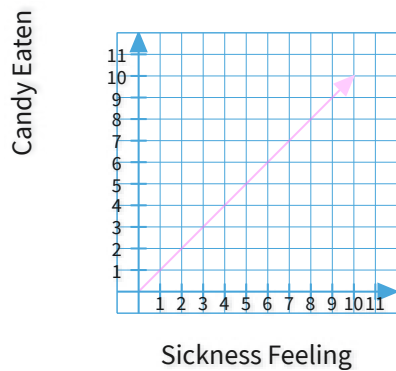


- No  Yes

Show your work

#2

Look at the graph below. Is the amount of candy eaten proportional to the likelihood of feeling sick?

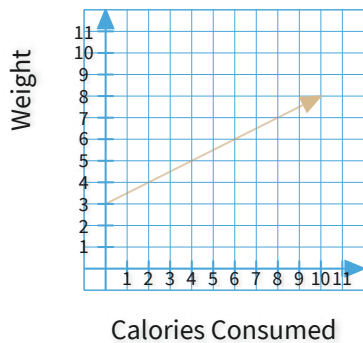


- Yes  No

Show your work

#3

Look at the graph below. Is weight gain proportional to calories consumed?

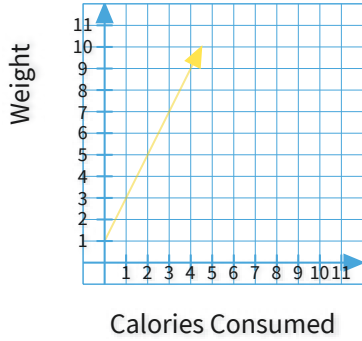


- Yes  No

Show your work

#4

Look at the graph below. Is weight gain proportional to calories consumed?

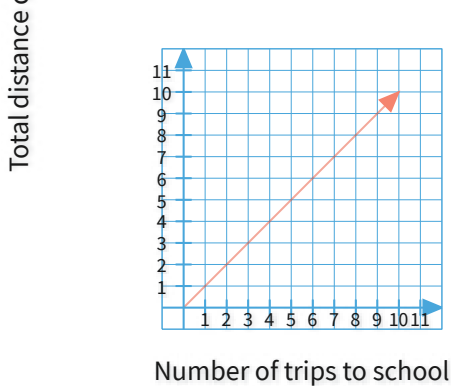


- Yes
  No

Show your work

#5

Look at the graph below. Is the total distance ran proportional to the number of trips to school.

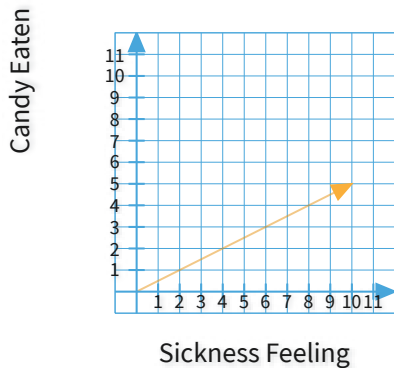


- Yes
  No

Show your work

#6

Look at the graph below. Is the amount of candy eaten proportional to the likelihood of feeling sick?

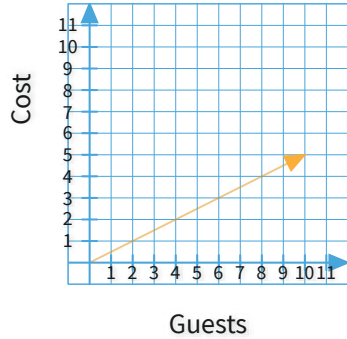


- No
  Yes

Show your work

#7

Look at the graph below. Is the cost of food proportional to the number of guests?

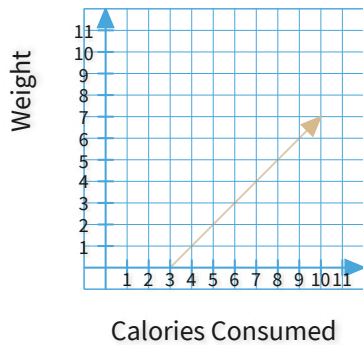


- Yes  No

Show your work

#8

Look at the graph below. Is weight gain proportional to calories consumed?

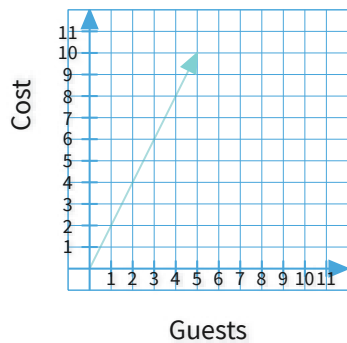


- No  Yes

Show your work

#9

Look at the graph below. Is the cost of food proportional to the number of guests?

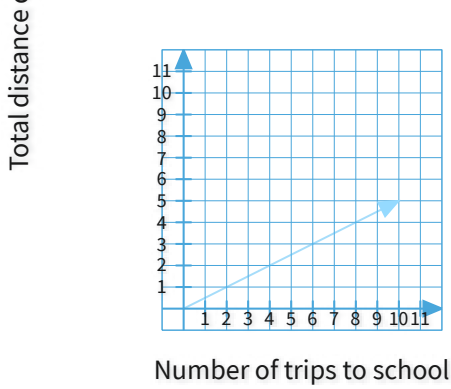


- No  Yes

Show your work

#10

Look at the graph below. Is the total distance ran proportional to the number of trips to school.

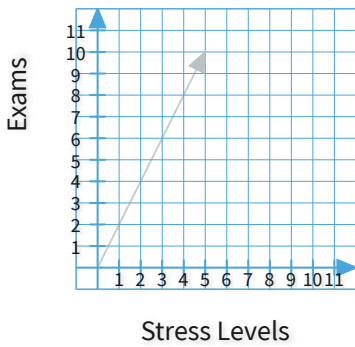


- No  Yes

Show your work

#11

Looking at the graph below, are stress levels and number of exams proportional?

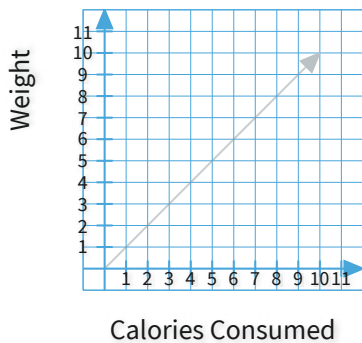


- No  Yes

Show your work

#12

Look at the graph below. Is weight gain proportional to calories consumed?



- Yes  No

Show your work

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