

#1

Choose the best answer

It takes 1 minute to bake 13 cookies. How many cookies could you bake in 2 minutes? Assume the relationship is directly proportional.

- 26 27
 23 18

Show your work

#2

Natalie is super good at glittering things. She can glitter 2 shoes in 1 hour. How many hours would it take to glitter 26 shoes? Assume the relationship is directly proportional.

Show your work

#3

Ethan is super good at glittering things. He can glitter 14 shoes in 2 hours. How many hours would it take to glitter 21 shoes? Assume the relationship is directly proportional.

Show your work

#4

Choose the best answer

A cow can clear 14 square feet of grass in 1 hour. How many hours would it take to clear 28 square feet of grass? Assume the relationship is directly proportional.

- 3 2
 4 5

Show your work

#5

Choose the best answer

It takes 1 week to create 11 wheels of cheese. How many wheels could you make in 2 weeks? Assume the relationship is directly proportional.

- 19 20
 28 22

Show your work

#6

Choose the best answer

If you can make 1 pie out of 9 apples, how many pies can you make out of 18 apples? Assume the relationship is directly proportional.

- 3 4
 2 0

Show your work

#7

Choose the best answer

If Makayla can visit 10 friends in 2 hours. How many friends could she see in 4 hours? Assume the relationship is directly proportional.

- 20 17
 18 26

Show your work

#8

Choose the best answer

Avery can eat 14 brussels sprouts in 1 minute. How many minutes would it take to eat 28 sprouts? Assume the relationship is directly proportional.

- 1 3
 0 2

Show your work

#9

If Sarah can train 13 dogs in 1 day, how many dogs could she train in 2 days? Assume the relationship is directly proportional.

dogs

Show your work

#10

It takes 2 minutes to bake 8 cookies. How many cookies could you bake in 6 minutes? Assume the relationship is directly proportional.

cookies

Show your work

#11

A cow can clear 7 square feet of grass in 1 hour. How many hours would it take to clear 21 square feet of grass? Assume the relationship is directly proportional.

hours

Show your work

#12

Choose the best answer

Alyssa jarred 15 liters of jam after 5 days. How much jam would Alyssa jar if she spent 6 days making jam? Assume the relationship is directly proportional.

- 20 18
 21 22

Show your work

Question	Answer
#1	26
#2	13
#3	3
#4	2
#5	22
#6	2
#7	20
#8	2
#9	26
#10	24
#11	3
#12	18