

#1

Choose the best answer

Ants can build up an ant hill 30 millimetres a day. How big will a new ant hill be after 10 days?

- 3000 300
 2700 1200

Show your work

#2

If there are 20 mice living in your kitchen, and each mouse can eat 20 pancakes, how many pancakes will be eaten by mice?

pancakes

Show your work

#3

Maya ate 100 boxes of jelly beans. A box contains 30 jelly beans. How many jelly beans did Maya eat?

jelly beans

Show your work

#4

Choose the best answer

Ants can build up an ant hill 80 millimetres a day. How big will a new ant hill be after 100 days?

- 2400
- 8000
- 5600
- 800

Show your work

#5

Choose the best answer

If there are 30 mice living in your kitchen, and each mouse can eat 10 pancakes, how many pancakes will be eaten by mice?

- 1500
- 1200
- 3000
- 300

Show your work

#6

Benjamin ate 60 boxes of jelly beans. A box contains 40 jelly beans. How many jelly beans did Benjamin eat?

jelly beans

Show your work

#7

If there are 70 mice living in your kitchen, and each mouse can eat 20 pancakes, how many pancakes will be eaten by mice?

pancakes

Show your work

#8

The butterflies on the Earth-like Planet X can feed on 100 flowers an hour. If a butterfly is active for 20 hours per day, how many flowers can it feed on?

flowers

Show your work

#9

King Zombie infects 90 people, and each person infected by King Zombie infects 90 people. How many people are infected now?

infected people

Show your work

#10

Connor is buying cupcakes for his class. He wants to give each kid 30 cupcakes, and there are 10 kids in his class. How many cupcakes does he need to buy?

cupcakes

Show your work

#11

Choose the best answer

Makayla is buying cupcakes for her class. She wants to give each kid 70 cupcakes, and there are 10 kids in her class. How many cupcakes does she need to buy?

- 2800
- 4200
- 700
- 1400

Show your work

#12

If there are 50 moths and each lays 90 eggs at the end of the season, how many moths will there be next season?

moths

Show your work

Question	Answer
#1	choice 2
#2	400
#3	3000
#4	choice 2
#5	choice 4
#6	2400
#7	1400
#8	2000
#9	8100
#10	300
#11	choice 3
#12	4500