Daniel is buying cupcakes for his class. He wants to give each kid 6 cupcakes, and there are 70 kids in his class. How many cupcakes does he need to buy?
$\square$ cupcakes

Connor ate 5 boxes of jelly beans. A box contains 20 jelly beans. How many jelly beans did Connor eat?


Kevin ate 90 boxes of jelly beans. A box contains 20 jelly beans. How many jelly beans did Kevin eat?
$\square$ jelly beans

# Ants can build up an ant hill 10 millimetres a day. How big will a new ant hill be after 20 days? 

$\square$ millimetres tall

## Choose the best answer

If there are 20 moths and each lays 70 eggs at the end of the season, how many moths will there be next season?

- 1460
- 1325


## Choose the best answer

If Tyler has to clean the windows in 20 rooms, and each room has 40 windows, how many windows does he need to clean?

King Zombie infects 90 people, and each person infected by King Zombie infects 10 people. How many people are infected now?
$\square$ infected people

If there are 20 mice living in your kitchen, and each mouse can eat 10 pancakes, how many pancakes will be eaten by mice?


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


## King Zombie infects 20

 people, and each person infected by King Zombie infects 1 person. How many people are infected now?$\square$ infected people

## Choose the best answer

If Ethan has to clean the windows in 1 room, and each room has 10 windows, how many windows does he need to clean?


If there are 4 mice living in
your kitchen, and each mouse can eat 40 pancakes, how many pancakes will be eaten by mice?

$\mathbf{X} \mid$ Multiplication with Operands Up to 100 III

| Question | Answer |
| :---: | :---: |
| \#1 | 420 |
| \#2 | 100 |
| \#3 | 1800 |
| \#4 | 200 |
| \#5 | choice 2 |
| \#6 | choice 1 |
| \#7 | 900 |
| \#8 | 200 |
| \#9 | 1400 |
| \#10 | 20 |
| \#11 | choice 2 |
| \#12 | 160 |

