

1. Complete the questions:

a) $3 \times 6 = 18$

c) $33 \div 3 = 11$

e) $12 \div 3 = 4$

b) $8 \times 4 = 32$

d) $40 \div 10 = 4$

f) $21 \div 3 = 7$

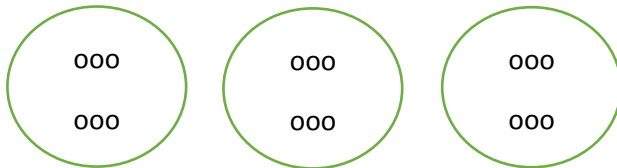
2. There are 27 cakes.

A box can hold 3 cakes.

How many boxes of 3 cakes can be filled? **9**



3. Draw a picture to show 18 divided by 3.

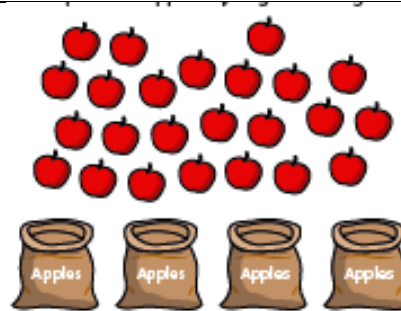


4. A farmer has 24 apples.

He has 4 bags.

How many apples will go in each bag?

6



5. There are 32 counters in this array.

Write the division calculations that can go with it.

$32 \div 8 = 4$

$32 \div 4 = 8$

$32 \div 2 = 16$

$32 \div 16 = 2$



Numbers that follow each other when you count are called consecutive numbers.

Three consecutive numbers form a staircase.

Here is 4, 5 and 6.

When you add 3 consecutive numbers they can always be divided by 3.

Is this correct?

It is correct! Try it with 1, 2, 3

What about 20, 21, 22

The last number can always give the first number 1 meaning they both become the same as the middle number.

