

Use the multiplication table on page (38) to help you answer these problems:

1) There are two chocolate bars in a pack.

(a) How many chocolate bars are there in

(i) four packs?

(ii) six packs?

(iii) nine packs?

(iv) 11 packs?

2) Eggs come in boxes of six. How many eggs are there in seven boxes?



3) Stools have three legs. How many legs on nine stools?



4) There are six oranges in a bag. I buy five bags.

How many oranges have I got?

I give one bag to a friend.

How many oranges have I got now?



5) There are nine bananas in each bunch.

How many bananas are there in six bunches?



## \* 4.3. Double and half

Draw a grid like this one and write the answers in the matching squares.

What is half of 20?	What is double 4?	What is double 6?
What is double 14?	What is double 10?	What is half of 2?
What is half of 6?	What is half of 8?	What is double 8?
What is half of 12?	What is double 1?	What is half of 16?

There are three toy cars in a pack.

(a) How many cars are there in:

- (i) two packs?
- (ii) five packs?
- (iii) eight packs?
- (iv) 10 packs?

(b) I need 12 toy cars. How many packs should I buy?

The cake shop puts four cakes in each box.

(a) How many cakes are there in:

- (i) two boxes?
- (ii) five boxes?
- (iii) seven boxes?
- (iv) eight boxes?

(b) How many boxes of cakes do I need to give 24 people a cake each?