



Colour equal rows. Write how many. Find the product.

1) Show 5 rows of 3



..... 5 ..... rows

..... 3 ..... in each row

$5 \times 3 = \dots 15 \dots$

2) Show 4 rows of 4



..... 4 ..... rows

..... 4 ..... in each row

$4 \times 4 = \dots 16 \dots$

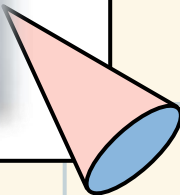
3) Show 2 rows of 5

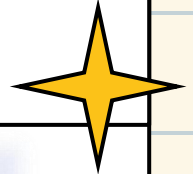


..... 2 ..... rows

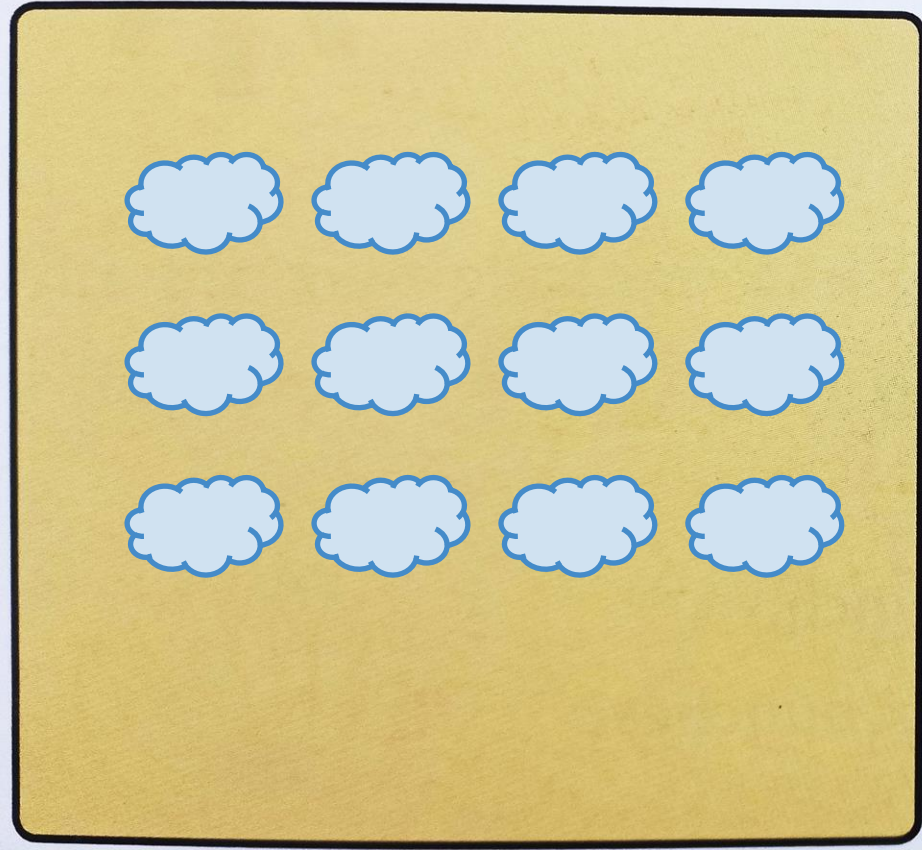
..... 5 ..... in each row

$2 \times 5 = \dots 10 \dots$



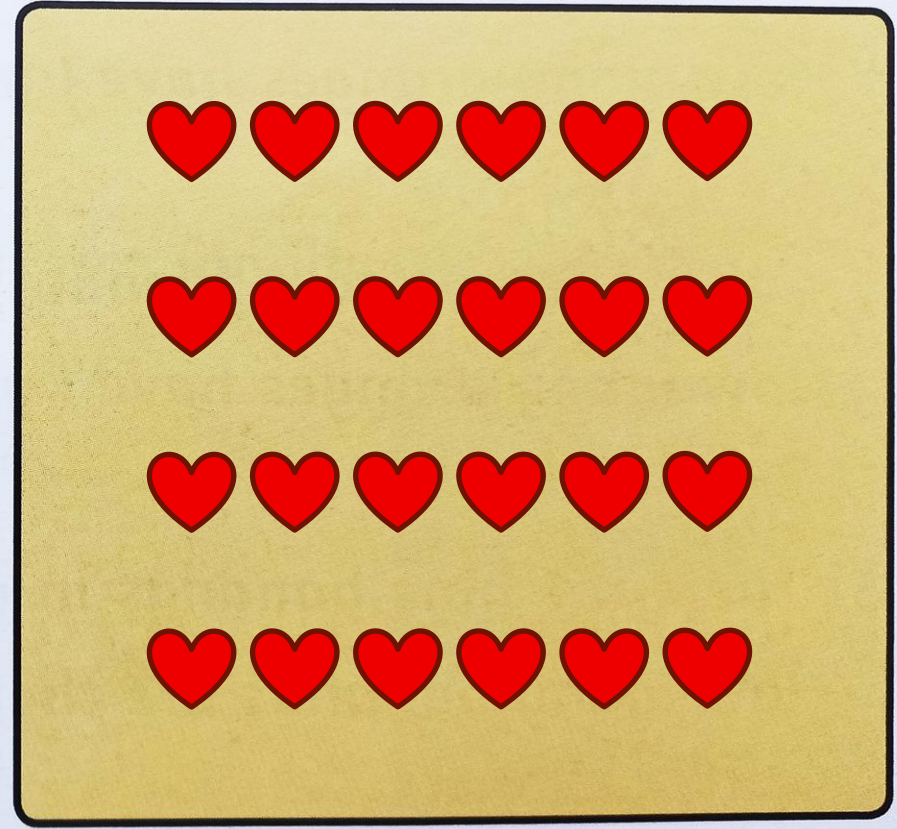


4) Draw groups to show  $3 \times 4$

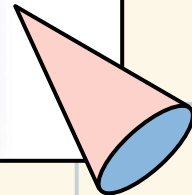


How many in all? .....**12**.....

5) Draw groups to show  $4 \times 6$



How many in all? .....**24**.....





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

1) There are two chocolate bars in a pack.

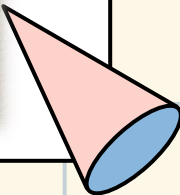
(a) How many chocolate bars are there in

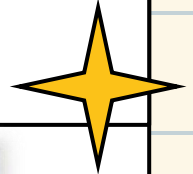
(i) four packs?  $4 \times 2 = 8$

(ii) six packs?  $6 \times 2 = 12$

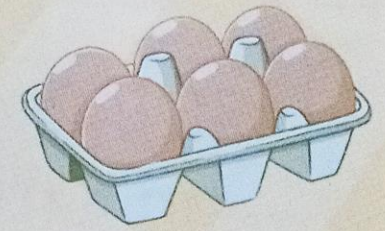
(iii) nine packs?  $9 \times 2 = 18$

(iv) 11 packs?  $11 \times 2 = 22$





★  
 2) Eggs come in boxes of six. How many eggs are there in seven boxes?  $7 \times 6 = 42$



3) Stools have three legs. How many legs on nine stools?  
 $9 \times 3 = 27$



4) There are six oranges in a bag. I buy five bags.  
 How many oranges have I got?

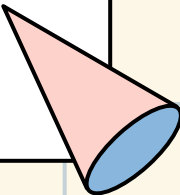
$5 \times 6 = 30$

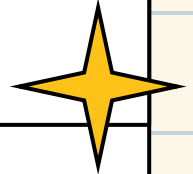
I give one bag to a friend.

How many oranges have I got now? 24



$30 - 6 = 24$





5) There are nine bananas in each bunch.  
How many bananas are there in six bunches?

$$6 \times 9 = 54$$

