#### 2x table

Count in 2s, colour, and find a pattern.

Journe L	1 20, 002	,		
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25

Write the answers.

$$1 \times 2 = 2$$

How many ears?





























#### Multiplying by 2

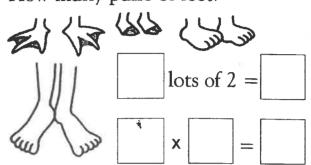


Write the sums.

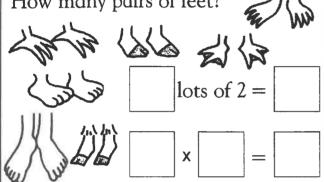
How many pairs of feet?



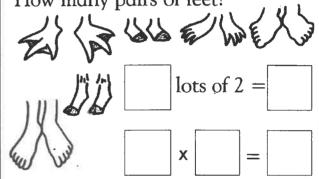
How many pairs of feet?



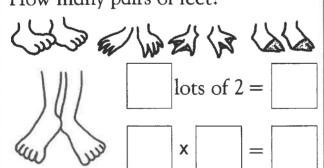
How many pairs of feet?



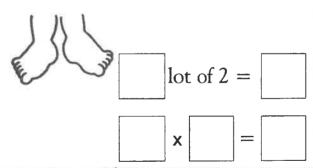
How many pairs of feet?



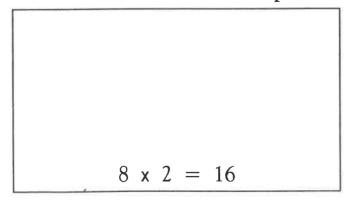
How many pairs of feet?



How many pairs of feet?



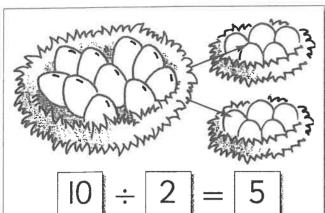
Draw different pictures to go with these sums.

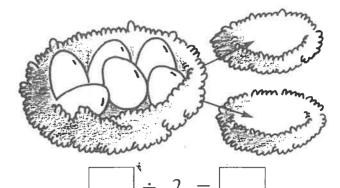


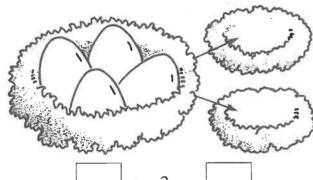
$$10 \times 2 = 20$$

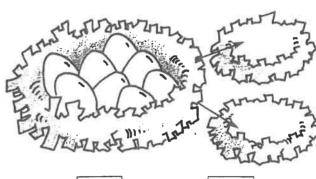
# Dividing by 2

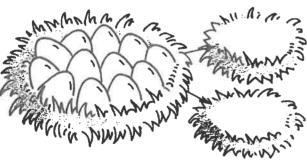
Share the eggs equally between the nests.

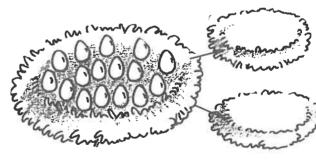


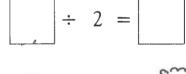


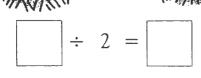


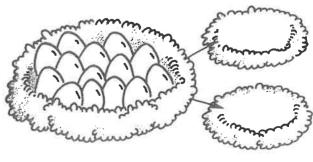








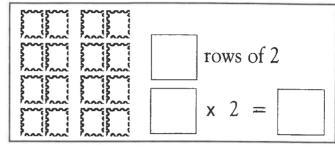


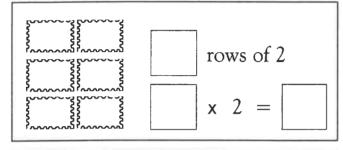


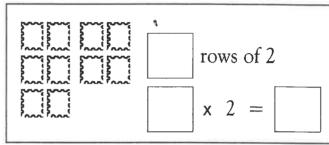


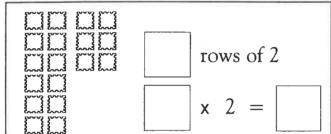
Write the sums to match the stamps.

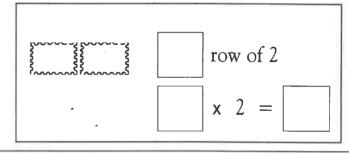
6 rows of 2
6 × 2 = 12



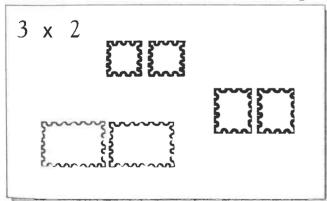


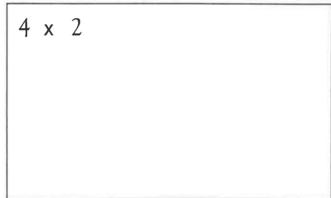






Draw the stamps to match these sums.





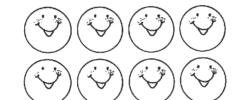


Each face stands for 2. Join each set of faces to the correct number.











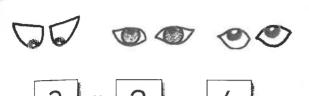




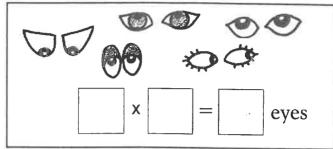


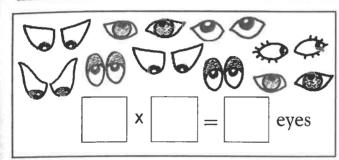


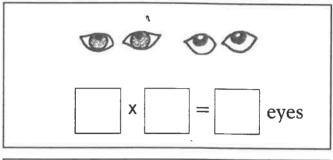
How many eyes?

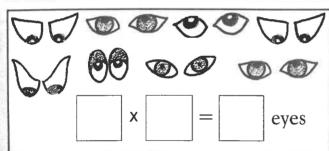


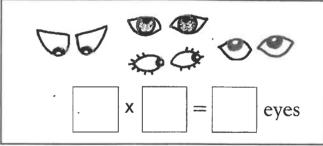
$$3 \times 2 = 6$$
 eyes











Draw your own pictures to match these number sentences.

$$2 \times 2 = 4$$

$$10 \times 2 = 20$$

$$3 \times 2 = 6$$

#### 5x table

Count in 5s, colour, and find a pattern.

1	2	3	4.	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	<b>4</b> 9	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

#### Write the answers.

$$4 \cdot x \cdot 5 =$$

#### How many sweets?









sweets



lots of 5





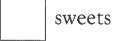


sweets



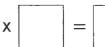












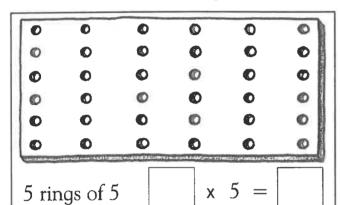


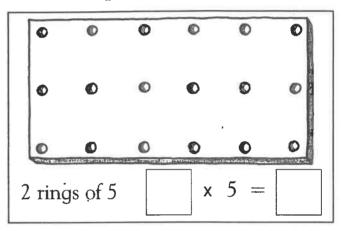
## Multiplying by 5

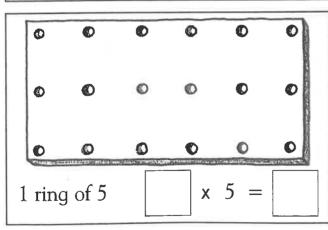


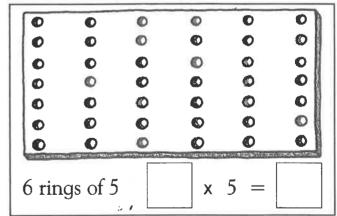
Draw a ring around rows of 5. Complete the sum.

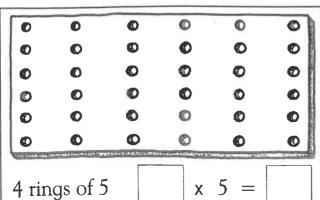
Draw a ring around rows of 5. Complete the sum.

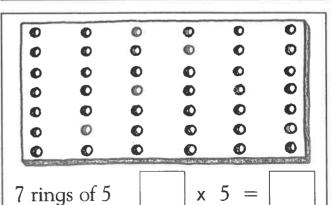












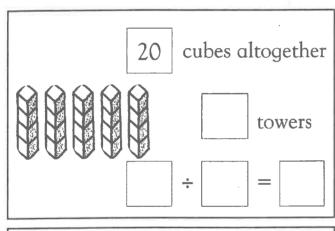
## Dividing by 5

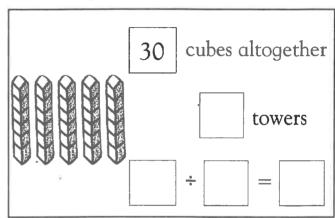
Write a number sentence to show how many cubes are in each tower.

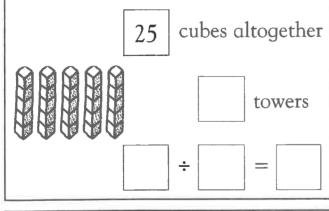


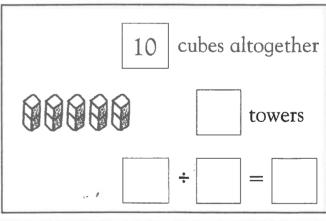
15 cubes altogether

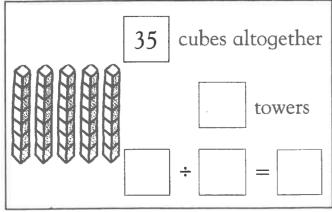
Write a number sentence to show how many cubes are in each tower.

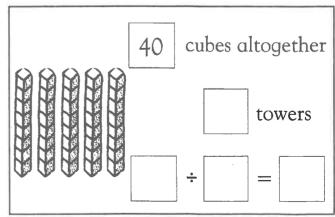














Write the number that is hiding under the star.



Write the number that is hiding under the star.



$$x 5 = 10$$





$$x 5 = 25$$



$$x 5 = 50$$



$$x 5 = 45$$



$$x 5 = 35$$



Write the number that is hiding under the star.

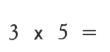


$$x 5 = 20$$

Write the number that is hiding under the star.



$$x 5 = 10$$







$$x 5 = 25$$





$$x 5 = 50$$





$$x 5 = 45$$



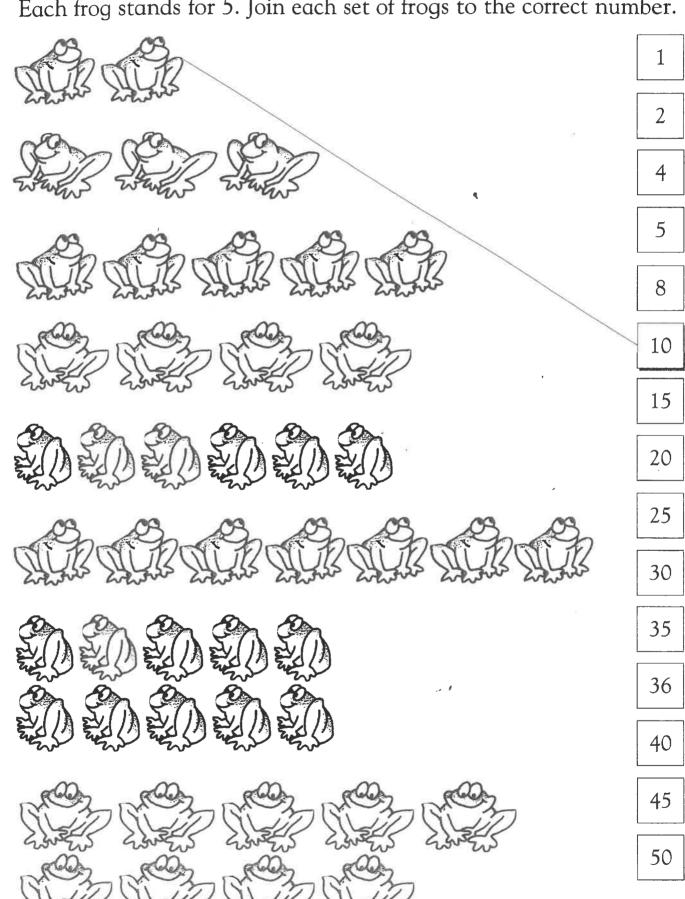


$$x 5 = 35$$





Each frog stands for 5. Join each set of frogs to the correct number.





How many altogether?

Georgia had 7 cats. Each cat had 5 kittens. How many kittens were there altogether?

How many altogether?

Charlie had 6 boxes. He had 5 trains in each box. How many trains did he have altogether?







trains



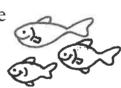
Zoe had 3 jackets. Each jacket had 5 buttons. How many buttons were there altogether?





buttons

Yan had 8 fish tanks. Each tank had 5 fish in it. How many fish were there altogether?



fish

How many in each?

Joe had 45 pencils and 5 pencil cases. How many pencils were in each case?

pencils

How many in each?



Heather had 10 mice and 5 cages. How many mice were in each cage?

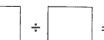




mice

Shannon had 35 sweets and 5 bags. How many sweets were in each bag?







sweets



Mark put 25 seeds into 5 pots. How many seeds were in each pot?







#### 10x table

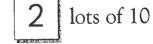
Count in 10s, colour, and find a pattern.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Write the answers.

Each box contains 10 crayons. How many crayons are there altogether?











crayons







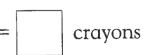




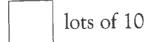




















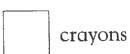




lots of 10



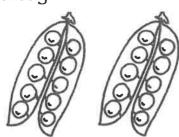




## Multiplying and dividing



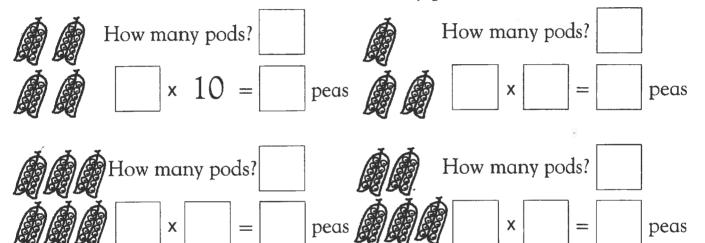
Each pod contains 10 peas. How many peas are there altogether?



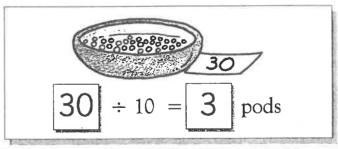
How many pods?

$$2 \times 10 = 20$$
 peas

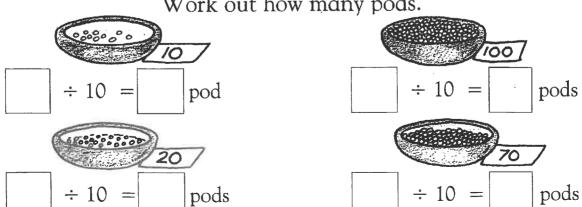
Work out how many peas.



How many pods did the peas come from?



Work out how many pods.



## Dividing by 10

One pound is the same as ten 10p coins.

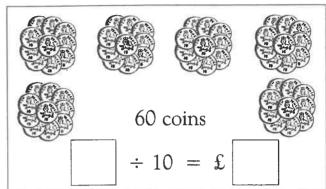


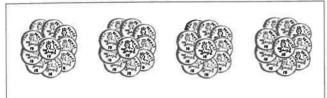
How many pounds are there?



30 coins

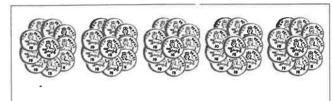
$$30 \div 10 = £ 3$$





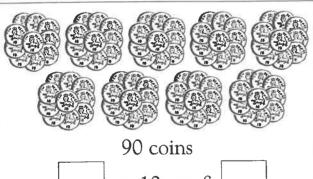
40 coins

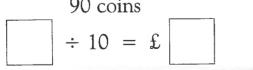
$$\div$$
 10 = £

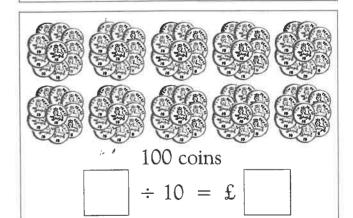


50 coins

$$\div$$
 10 = £









10 coins





20 coins



How many altogether?

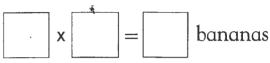
The squirrels had 4 food-stores. Each store had 10 acorns. How many acorns were there altogether?

4 x	10	_	40	acorns
L	e elife o por lengen al son	Ł	1 - 11 1 4 <del>1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1</del>	

How many altogether?

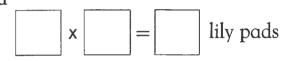
The monkeys had 6 trees. There were 10 bananas in each tree. How many bananas did they have altogether?



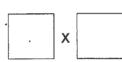




The frogs had 2 ponds. Each pond had 10 lily pads. How many lily pads were there altogether?



The snakes had 5 nests. Each nest had 10 eggs in it. How many eggs were there altogether?





The lions had 7 cubs. Each cub already had 10 teeth. How many teeth did the cubs have altogether?

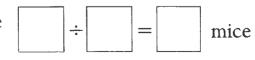
How many in each?

The crows had 40 eggs and 10 nests. How many eggs were in each nest?

How many in each?



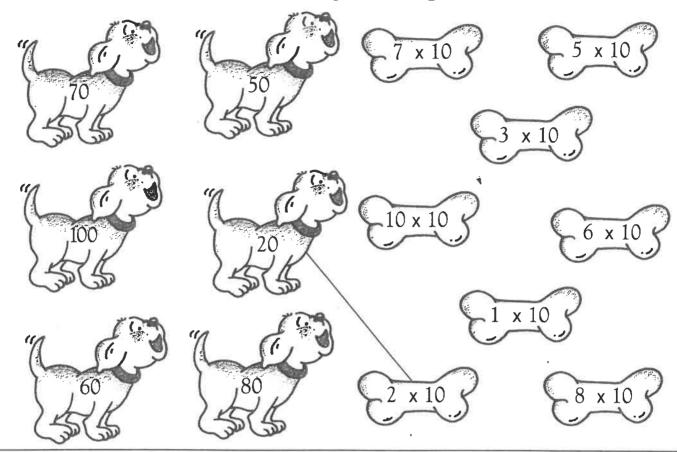
There were 90 mice living in 10 nests. How many mice were in each nest?



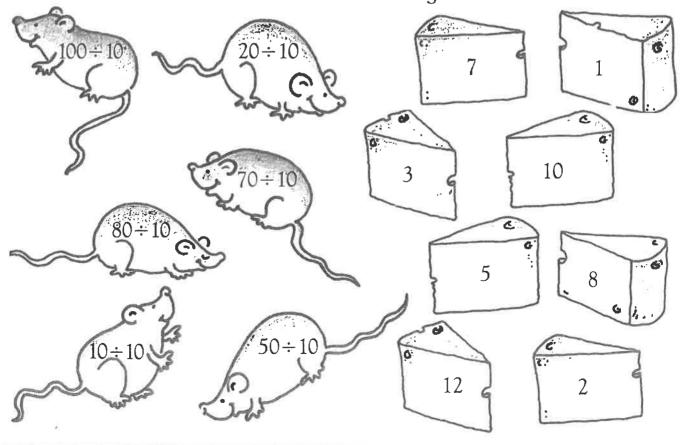
There were 60 foxes hiding in 10 dens. How many foxes were in each den?



Match each dog to the right bone.



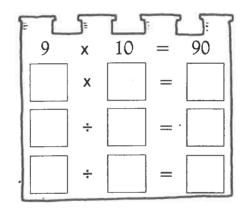
Match each mouse to the right cheese.





Write in the missing numbers.

5	<u>-</u> ×	了 10		50
	X		=	50
50	÷		=	5
50	÷	•	=	10



 $\stackrel{\wedge}{\boxtimes}$ 

#### 3x table

Count in 3s, colour, and find a pattern.

				F
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25

Write the answers.

$$1 \times 3 = \boxed{3}$$

$$4 \times 3 =$$

How many flowers?









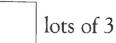














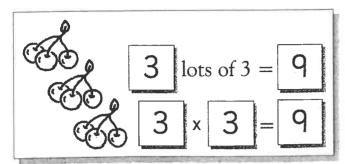


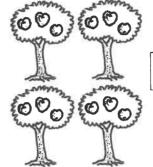


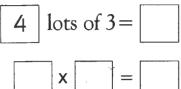
## Multiplying by 3



Write the number sentences to match the pictures.

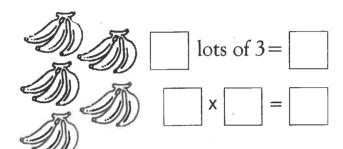








lots of 
$$3=$$







Draw your own pictures to match these number sentences.

 $5 \times 3 = 15$ 

 $3 \times 3 = 9$ 

$$4 \times 3 = 12$$

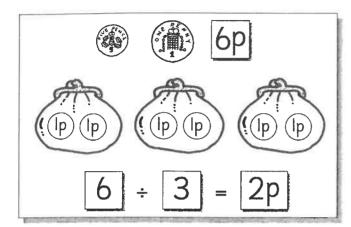
公

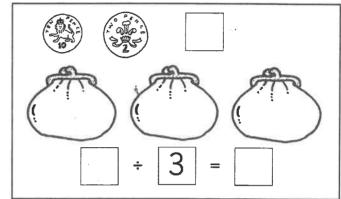
### Dividing by 3

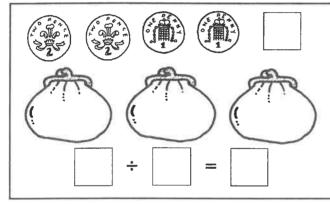
Share the money equally between the purses.

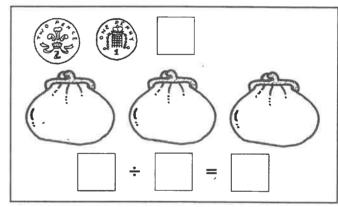
Write a sum to show what you have done.

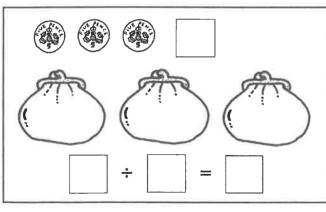
You might find it easier to change all the money into 1p coins.

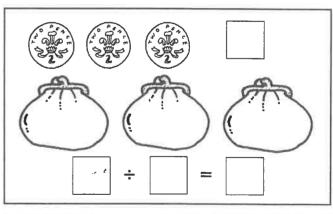


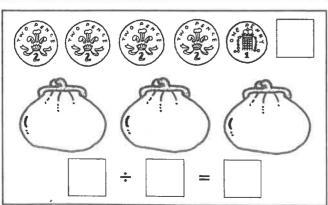


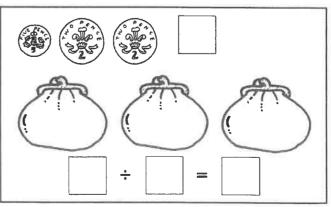












#### 4x table



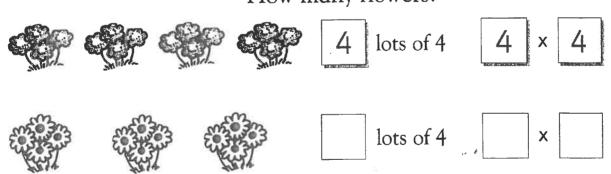
Count in 4s, colour, and find a pattern.

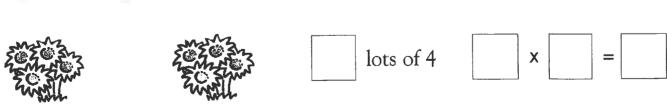
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25

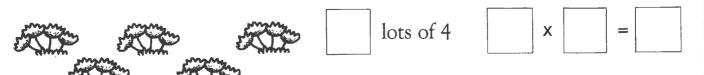
Write the answers.

$$1 \times 4 = \boxed{4} \quad 2 \times 4 = \boxed{3 \times 4 = \boxed{4 \times 4 = \boxed{5 \times 4 = \boxed{5}}}$$

How many flowers?

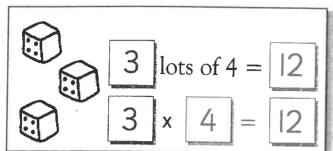


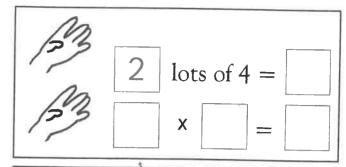


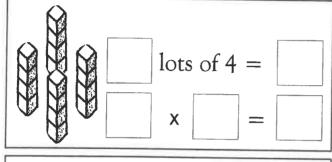


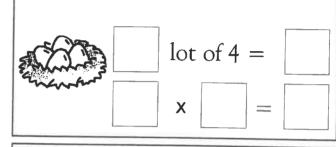
# Multiplying by 4

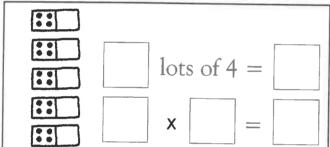
Write number sentences to match the pictures.

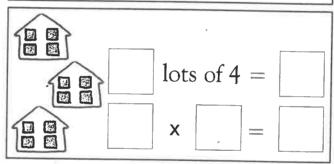












Draw different pictures to match these number sentences.

$$2 \times 4 = 8$$

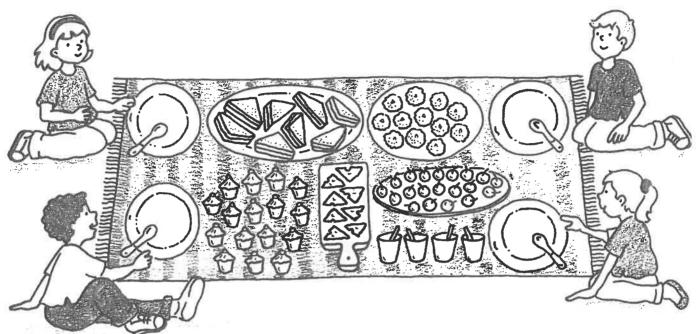
$$4 \times 4 = 16$$

$$3 \times 4 = 12$$

#### Dividing by 4

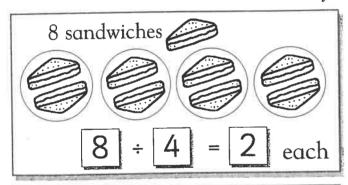


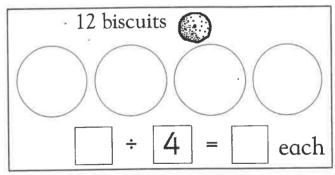
How many on each plate?

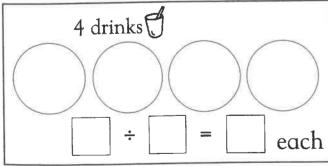


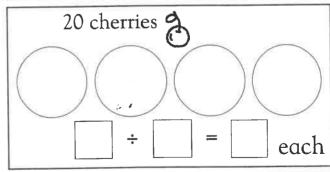
There are 4 children. How many things will each child have?

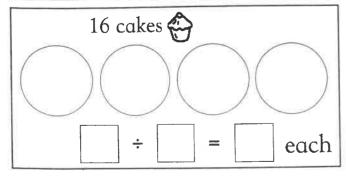
Draw the objects in the circles

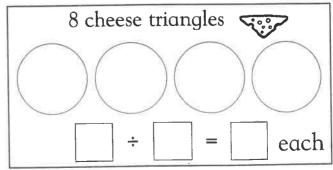








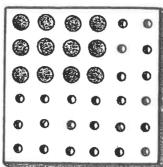




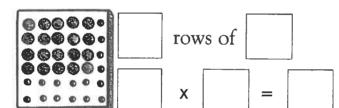
A

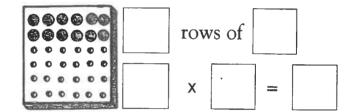
#### Mixed tables

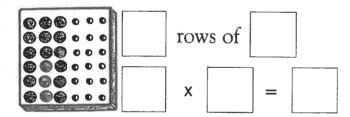
How many pegs are there in each pegboard? Write the sum.

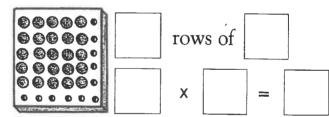


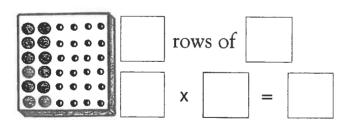
How many pegs are there in each pegboard? Write the sums.

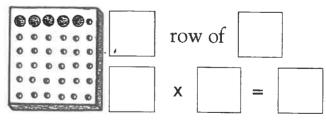


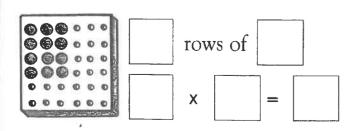


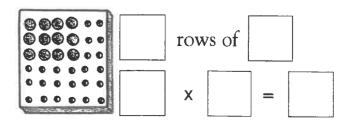














Share the 12 pennies equally. Draw the coins and write the sum to show how many each person gets.















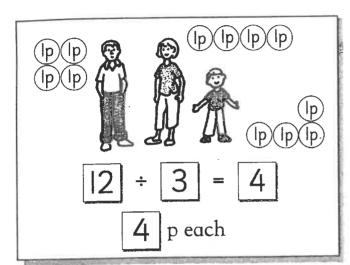


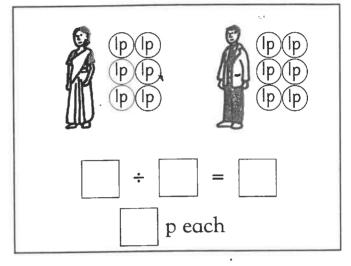


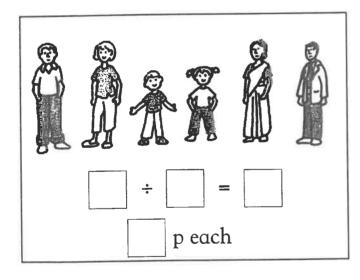


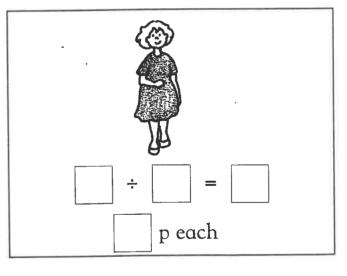


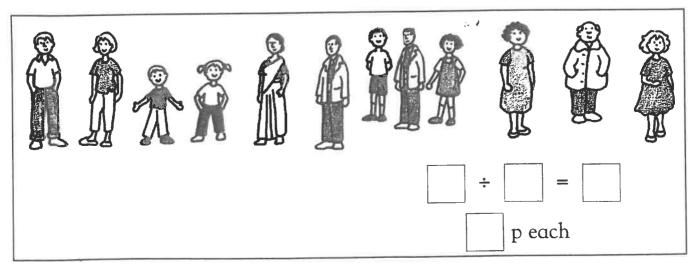














How much will they get paid?

A	
Price List for Jobs	
Dust bedroom	3р
Feed rabbit	2p
Tidy toys	6р
Fetch newspaper	5p
Walk dog	10p
L .	



Write a sum to show how much money Joe and Jasmine will get for these jobs.

Feed 4 rabbits



4 >



8p



Dust 2 bedrooms



x

-

· p



Walk the dog 4 times



, X

=



p



Tidy the toys 3 times



Х

=



Fetch the newspaper 5 times



Х

.





How much will they get for these jobs? Use the space for your working out.

Dust 3 bedrooms and walk the dog twice





+



Feed the rabbit 10 times and tidy the toys twice











Write the numbers that the raindrops are hiding.

$$4 \quad x \quad 5) = 20$$

$$20 \quad \div \quad 4 = 5$$

$$2 \times 4 = \bigcirc$$

$$2 \times 4 = \bigcirc$$

$$2 \times 4 = \bigcirc$$

$$1 \times \bigcirc = 3$$

$$3 \times \bigcirc = 3$$

$$() \times 3 = 6$$

$$6 \div 3 = ()$$

$$45 \div 5 = ()$$

$$5 \times () = 45$$

$$8 \times 2 = \bigcirc$$

$$16 \div 2 = \bigcirc$$

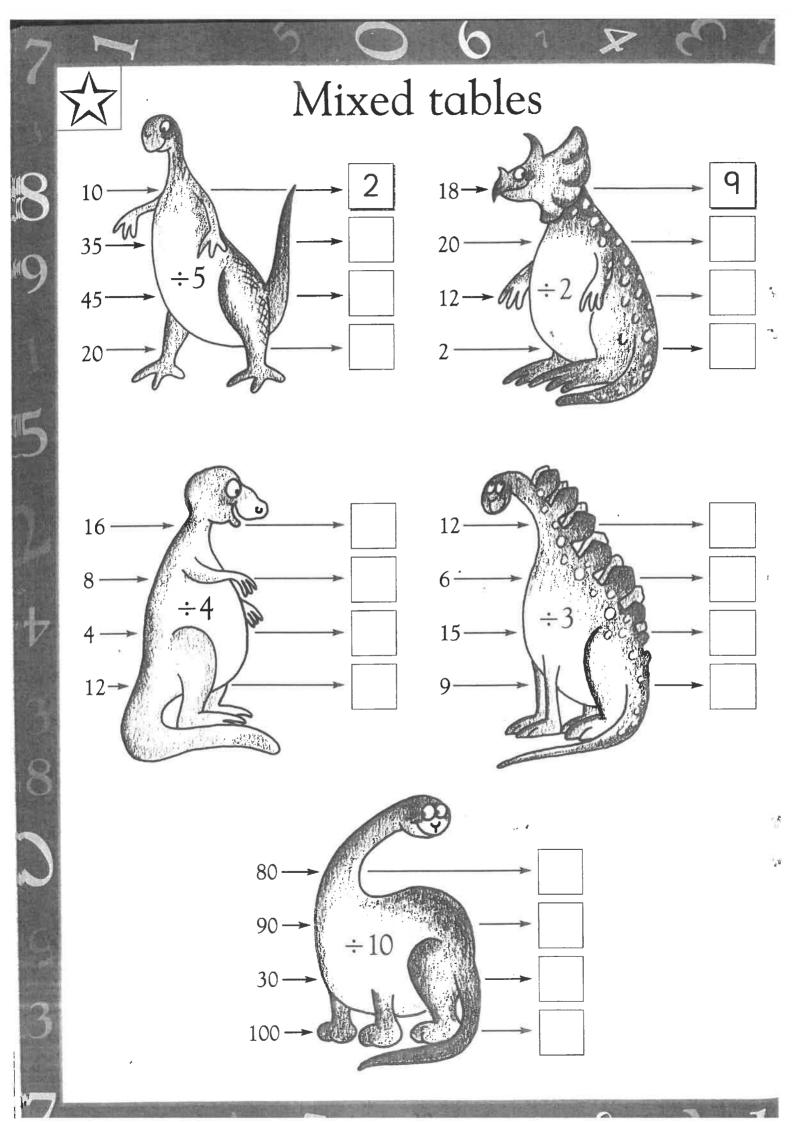
$$10 \times \bigcirc = 6$$

$$7 \times 5 = \bigcirc$$

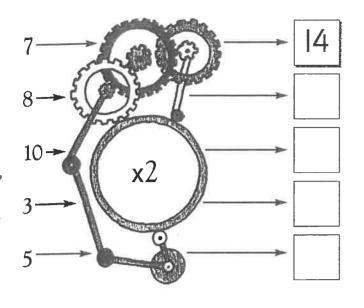
$$\div 5 = 7$$

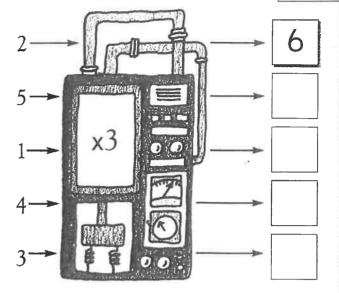
$$5 \times \bigcirc = 50$$

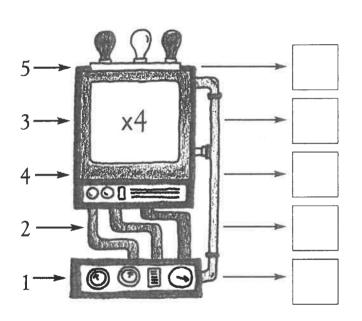
$$50 \div \bigcirc = 5$$

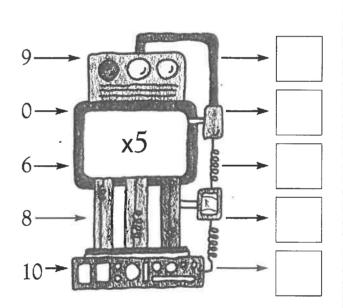


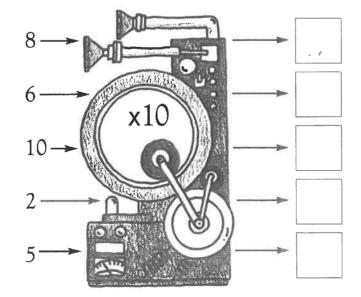






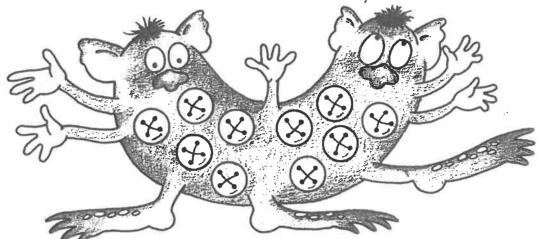








Work out how many.



Legs on 2 monsters

Work out how many.

Buttons on 6 monsters

Eyes on 6 monsters

Hands on 9 monsters

Noses on 7 monsters

Legs on 4 monsters

Eyes on 3 monsters

Arms on 8 monsters

Buttons on 10 monsters