## EXERCISE 10 and no trended a concert on the 101 allowed

2745 people attended the concert on the second night.

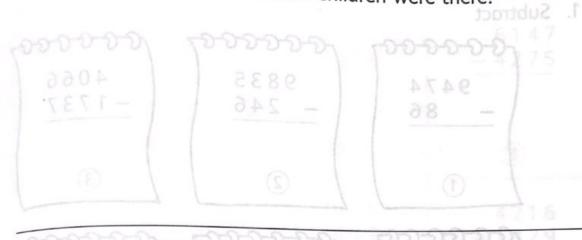
How many people attended the concert on borsonsdus? .1

9324	6547	7647 - 247
1589 -1314	4146 - 833	9045
	ney did he have at f	How much mo
5691 <u>- 455</u>	4393 -1800	2752 -1492

Colour only the boxes which contain the answers.
What letter does it show?

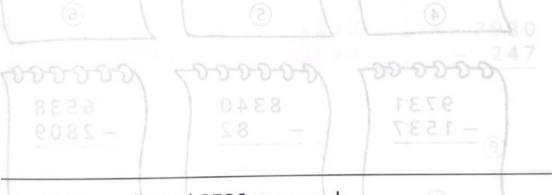
	7407	1 110	rio iodnai	
2901	2593	4993	6518	9326
313	7400	8324	3313	5833
9084	5236	8526	1260	6558
7800	275	9322	8234	4579

There were 2546 adults and 1037 children at a concert.
 How many more adults than children were there?

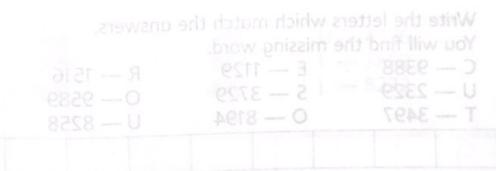


2435

3. Ailian had \$1860.
She spent \$1248 and saved the rest.
How much did she save?

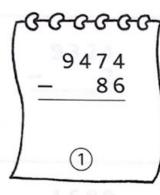


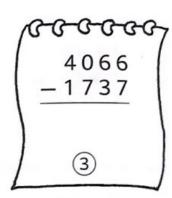
4. Meihua collected 3586 saga seeds.
She collected 1864 more saga seeds than Sufen.
How many saga seeds did Sufen collect?

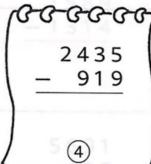


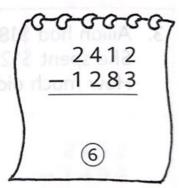
# There were 2546 edults and 1037 children 11 32127333

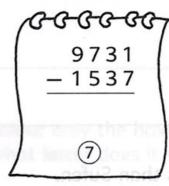
#### 1. Subtract

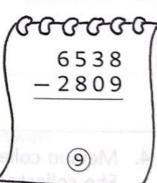












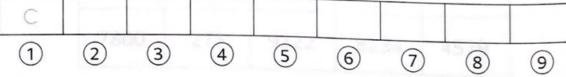
## Be \*\*\*\*\*\* at all times.

Write the letters which match the answers.

You will find the missing word.

$$E - 1129$$

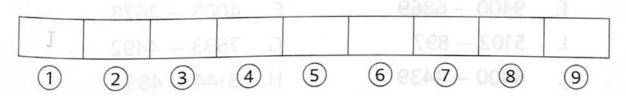
$$0 - 8194$$



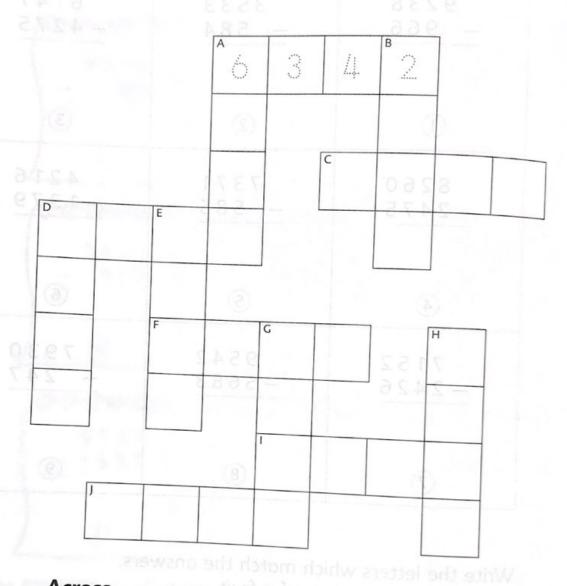
#### 2. Subtract

9238	3533 - 584	6147
1)	2	3
8260 - 2475	7371 <u>- 585</u>	4216 -1379
4	(5)	6
7152 - 2426	9542 - 5683	7930 - 247
7	8	9

Write the letters which match the answers. You will find the name of a fruit.



1. Subtract and write the answers in the boxes.



#### Across

- A. 9101 2759
- C. 8290 - 4986
- 6000 486D.
- F. 9400 - 6869
- ١. 5102 - 897
- 6400 4439 9.

## You will find nwod e of a fruit

- A. 7032 778
- B. 8070 5635
  - 7968 2240D.
  - E. 4005 - 2678
  - G. 7533 - 4492
  - H. 8144 - 485

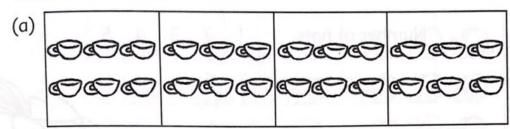
A school library had 2040 books.
 1458 of them had been borrowed.
 How many books were left in the library?

3. A bookshop has 3690 cards for sale. 1861 of them are birthday cards. How many are **not** birthday cards?

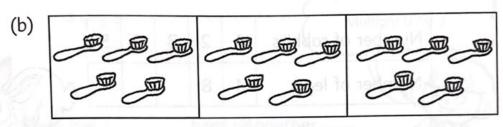
4. A worker needs 3606 bricks to build a house. He has 2679 bricks now. How many more bricks must he get? vision

## **EXERCISE 14**

1. Write the numbers.



4 sixes =

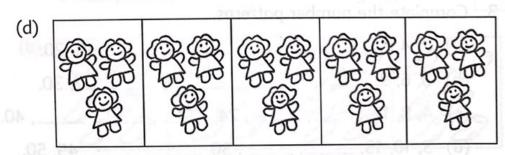


3 fives =

onday.

(c) **SP SP** 

2 groups of 4 =



5 groups of 3 =

#### 2. Complete the tables.

(a) There are 3 feathers on a hat.

Number of hats	1	2	3	4	5
Number of feathers	3	6	30	0	0



(b) A rabbit has 4 legs.

Number of rabbits	1_	2	3	4	5
Number of legs	4	8	8		



(c) A flower has 5 petals.

Number of flowers	1	2	3	4	5
Number of petals	5	10	36	9	

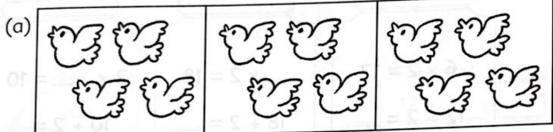


3. Complete the number patterns.

- (a) 2, 4, 6, \_\_\_\_\_, \_\_\_\_, 14, \_\_\_\_\_, 18, 20.
- (b) 3, 6, 9, \_\_\_\_, \_\_\_, 21, \_\_\_\_, 27, 30.
- (c) 4, 8, 12, \_\_\_\_\_, 24, \_\_\_\_\_, \_\_\_\_, 40.
- (d) 5, 10, 15, \_\_\_\_\_, 30, \_\_\_\_\_, 45, 50.
- (e) 10, 20, 30, \_\_\_\_, 60, \_\_\_\_, 90, 100.

## 3. Complete the number sentences on each 61 3217733

1. There are 12 birds altogether.



Divide 12 birds into 3 equal groups. How many birds are there in each group?

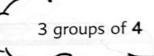
$$12 \div 3 =$$

3 groups of 4

There are \_\_\_\_\_\_ birds in each group.



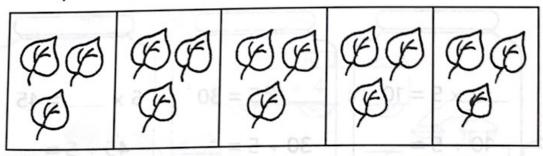
(b) Divide 12 birds into groups of 4. How many groups are there?



There are \_\_\_\_\_ groups.



2. Complete the division sentences.



# 3. Complete the number sentences on each bottle.

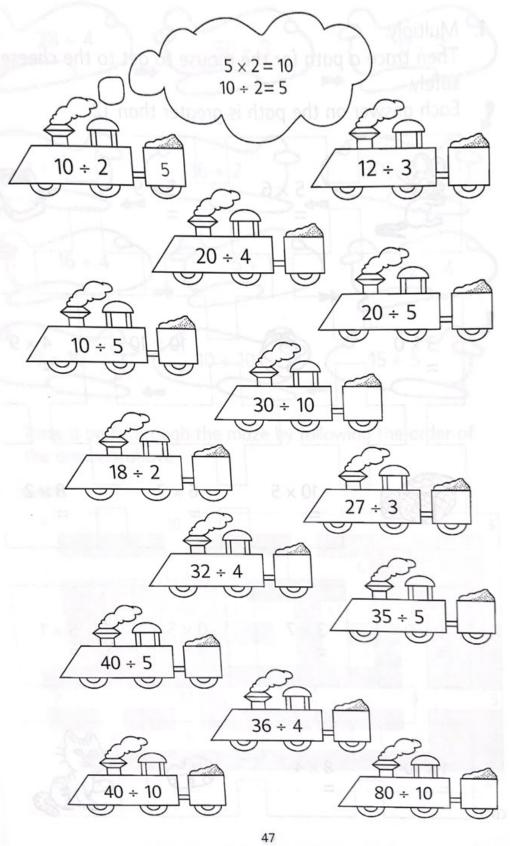
$$6 \times 2 = 12$$

$$\times 4 = 32$$

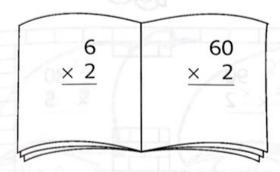
$$--- \times 5 = 30$$

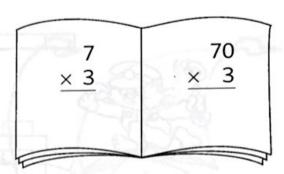
4. Divide.

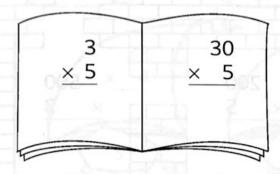
5

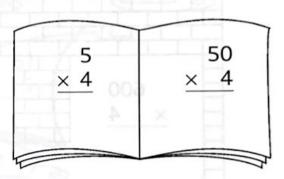


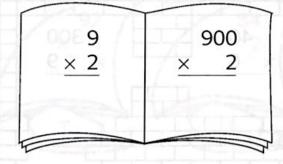
## 1. Multiply.

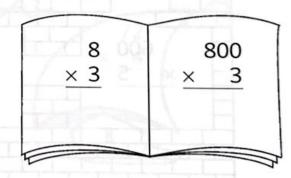


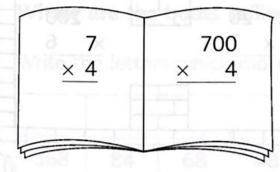


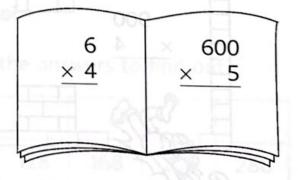




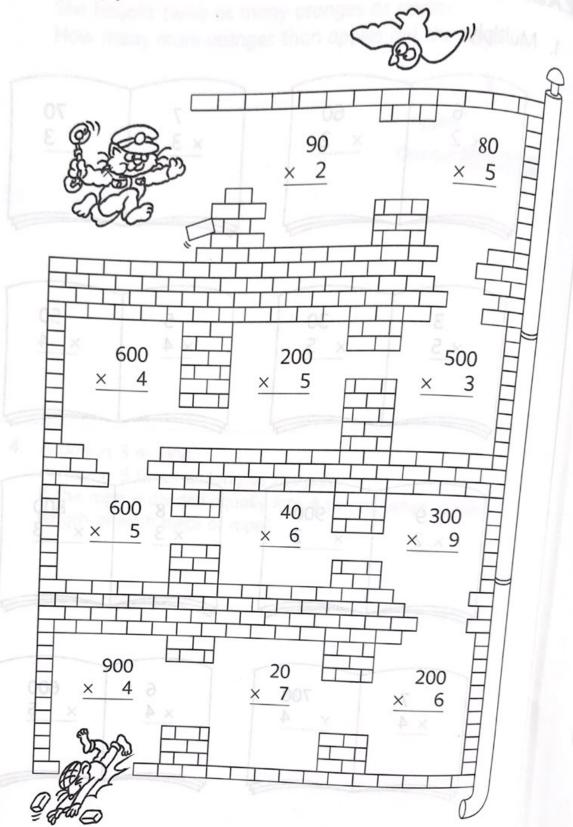






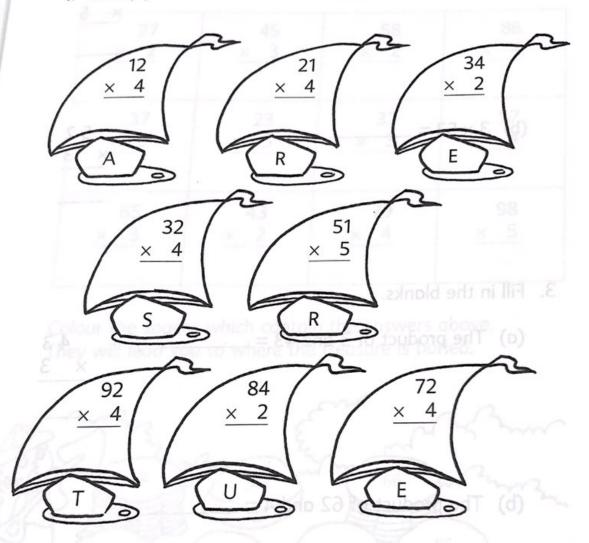


2. Multiply.



## EXERCISE 22 world the following 22 and the following 22

1. Multiply.



## Where are the boats sailing to?

Write the letters which match the answers to find out.

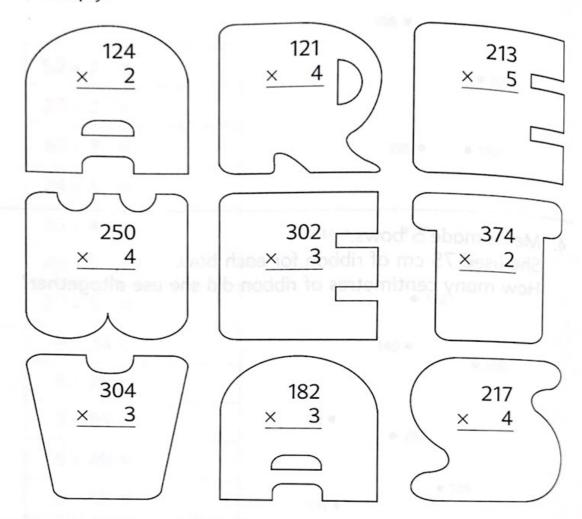
9			A	24隻		123	50)
368	84	68	48	128	168	255	288

ISLAND

2. Find the product for each of the following.

3. Fill in the blanks.

## Multiply.



Write the letters which match the answers. You will find a message.



	А		
868	248	912	1065



				A
1000	546	748	906	484

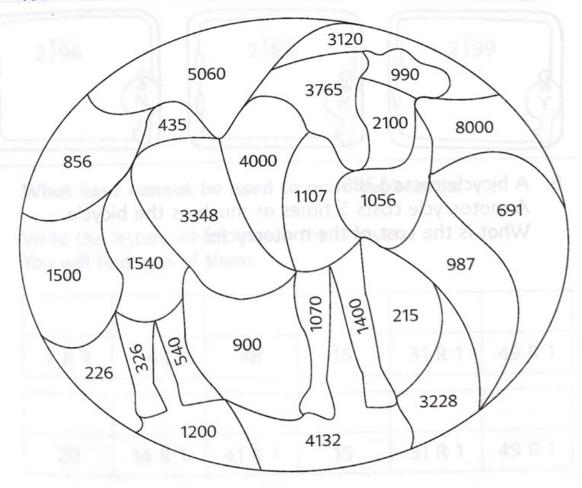


# 2. Multiply.

	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
3 × 145 =	How much die 2 × 808
4 × 264 =	495 × 2 =
8 × 500 =	280 × 5 =
2 × 163 =	700 × 3 =
5 × 214 =	837 × 4 =
4 × 135 =	369 × 3 = 369 × 3
W	There are 104 flatising each block.

Colour the spaces which contain the answers.

You will find an animal which is found in the desert.

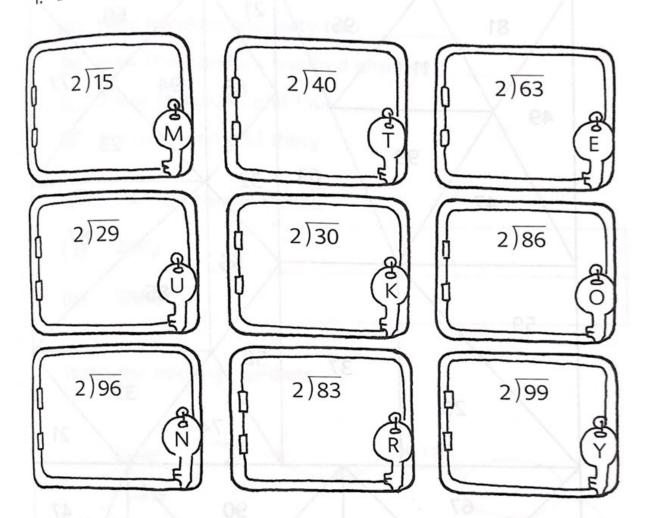


3. Samy bought 240 packets of sugar. Each packet of sugar costs \$3. How much did he pay altogether?

4. Sunshine Estate has 4 blocks of flats. There are 104 flats in each block. How many flats are there altogether?

5. A bicycle costs \$385. A motorcycle costs 5 times as much as the bicycle. What is the cost of the motorcycle?

1. Divide.

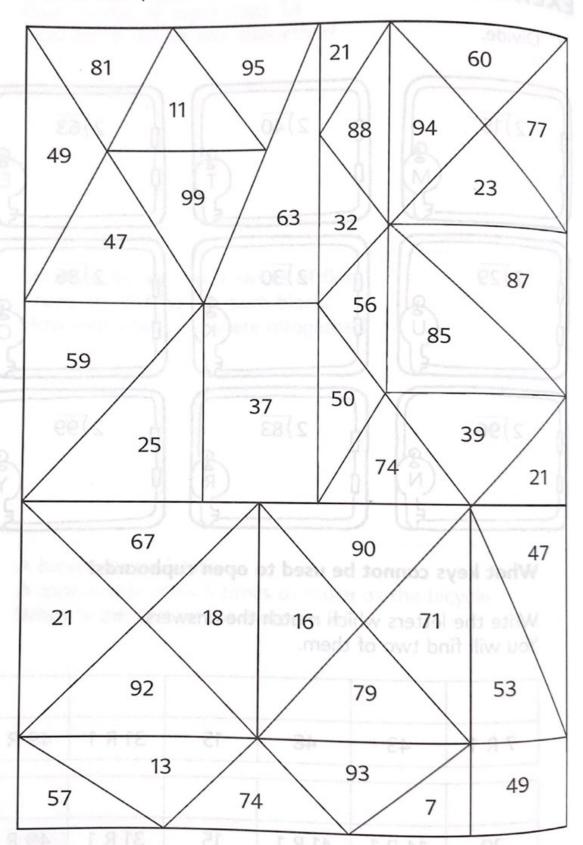


### What keys cannot be used to open cupboards?

Write the letters which match the answers. You will find two of them.

M	1.6	a life	1	26	
7 R 1	43	48	15	31 R 1	49 R 1
	13		7	El	12
20	14 R 1	41 R 1	15	31 R 1	49 R 1

2. Colour the spaces which contain even numbers blue.



1. Complete the cross-number puzzle.

	2	- 2	8	
	7-0			
В	0		С	
e6 o1 to	100000	D	s which	E special
F				
		G		02 83

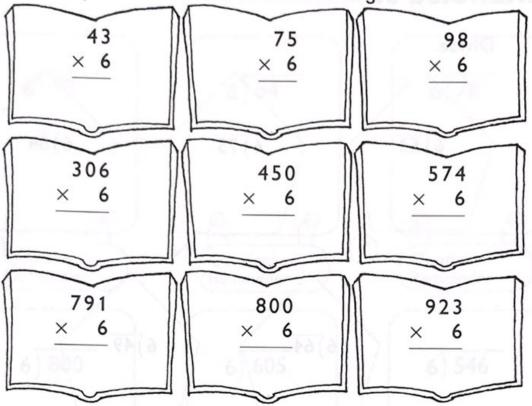
#### **ACROSS**

- A.  $38 \times 6$
- B.  $5 \times 6$
- D.  $24 \times 6$
- F.  $6 \times 35$
- G. 6 × 48

#### DOWN

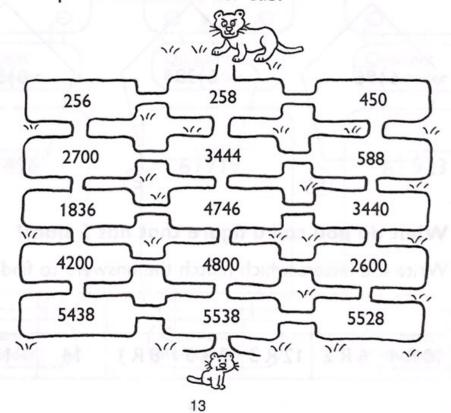
- A.  $45 \times 6$
- B.  $52 \times 6$
- C. 6×9
- D.  $6 \times 17$
- E.  $6 \times 68$

2. Find the product for each of the following.

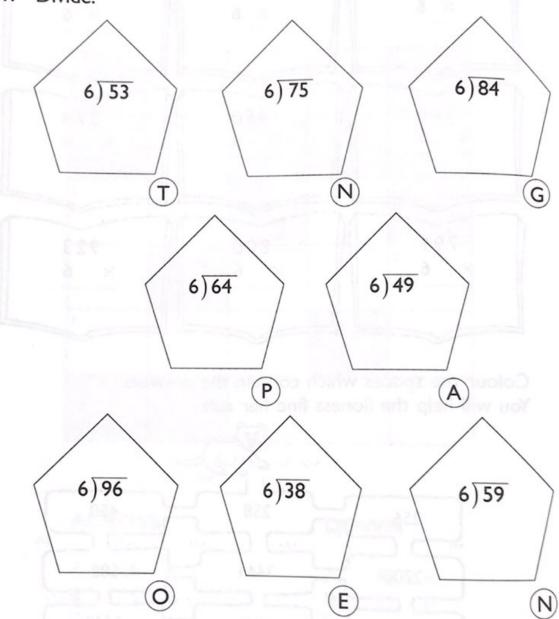


Colour the spaces which contain the answers. You will help the lioness find her cub.

18



1. Divide.



## What do you call a figure that has 5 sides?

Write the letters which match the answers to find out.

	13/22	and a	arai		5438		
10 R 4	6 R 2	12 R 3	8 R 5	8 R 1	14	16	9 R 5

Find the quotient and remainder for each of the following.

