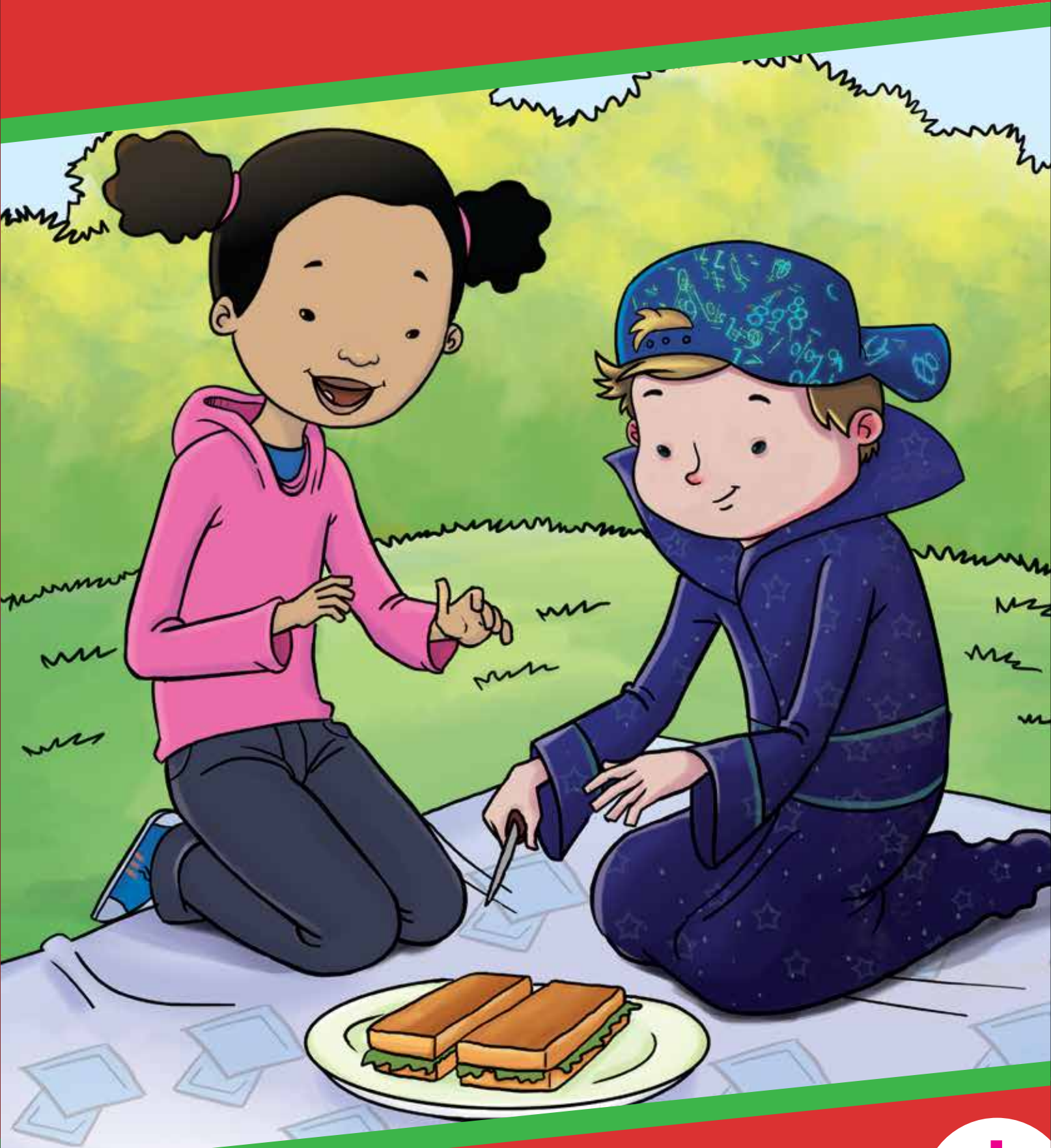


Time for Math

Division



Time for Math

Division

Activity Book 5



learning time™

Book title: Division
Series title: Time for Math

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Help Wiz and Lucy share the candies equally. To give a candy to Wiz, write 'W' beside the candy. To give a candy to Lucy, write 'L'.

How many candies will each one get? Find out and fill in the empty boxes as shown in the first example.



shared between 2 is each



shared between 2 is each



shared between 2 is each



shared between 2 is each



shared between 2 is each

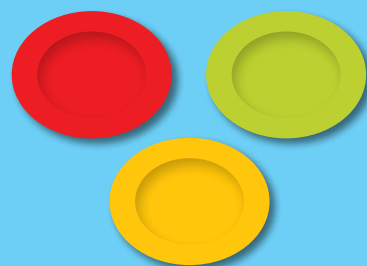
Wiz, Lucy and Akira have baked lots of cookies. They want to share them equally. The color of the cookies that go on each plate must match the color of the plate.

Color the cookies to find out how many each person gets and complete the equation as shown in the first example.



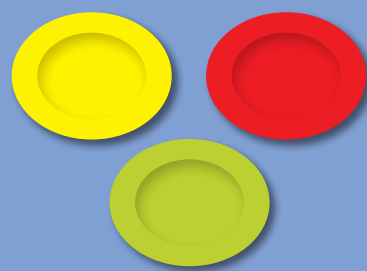
6 shared between 3 is **2** each

$$\boxed{6} \div 3 = \boxed{2}$$



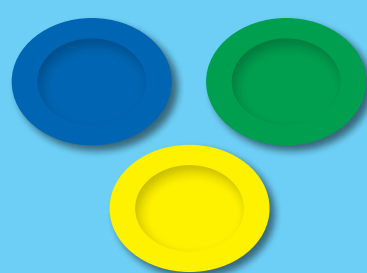
shared between 3 is each

$$\boxed{} \div 3 = \boxed{}$$



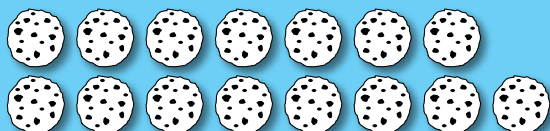
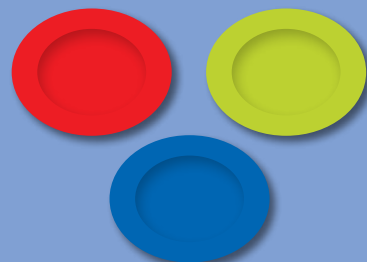
shared between 3 is each

$$\boxed{} \div 3 = \boxed{}$$



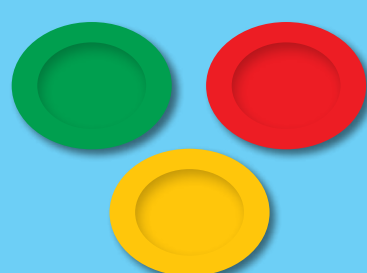
shared between 3 is each

$$\boxed{} \div 3 = \boxed{}$$



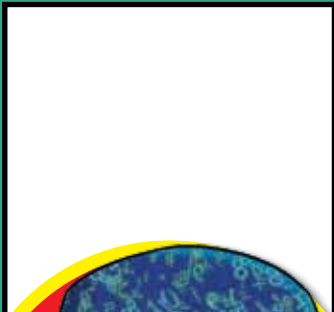
shared between 3 is each

$$\boxed{} \div 3 = \boxed{}$$



Lucy wants to share her favorite flying-gums with Nicole, Akira and Wiz.

How many flying-gums will each of them get? Draw the correct number of flying-gums in each box and then complete the equation.



$$20 \div 4 =$$

Lucy and Wiz bought some flowers for Lucy's mum.

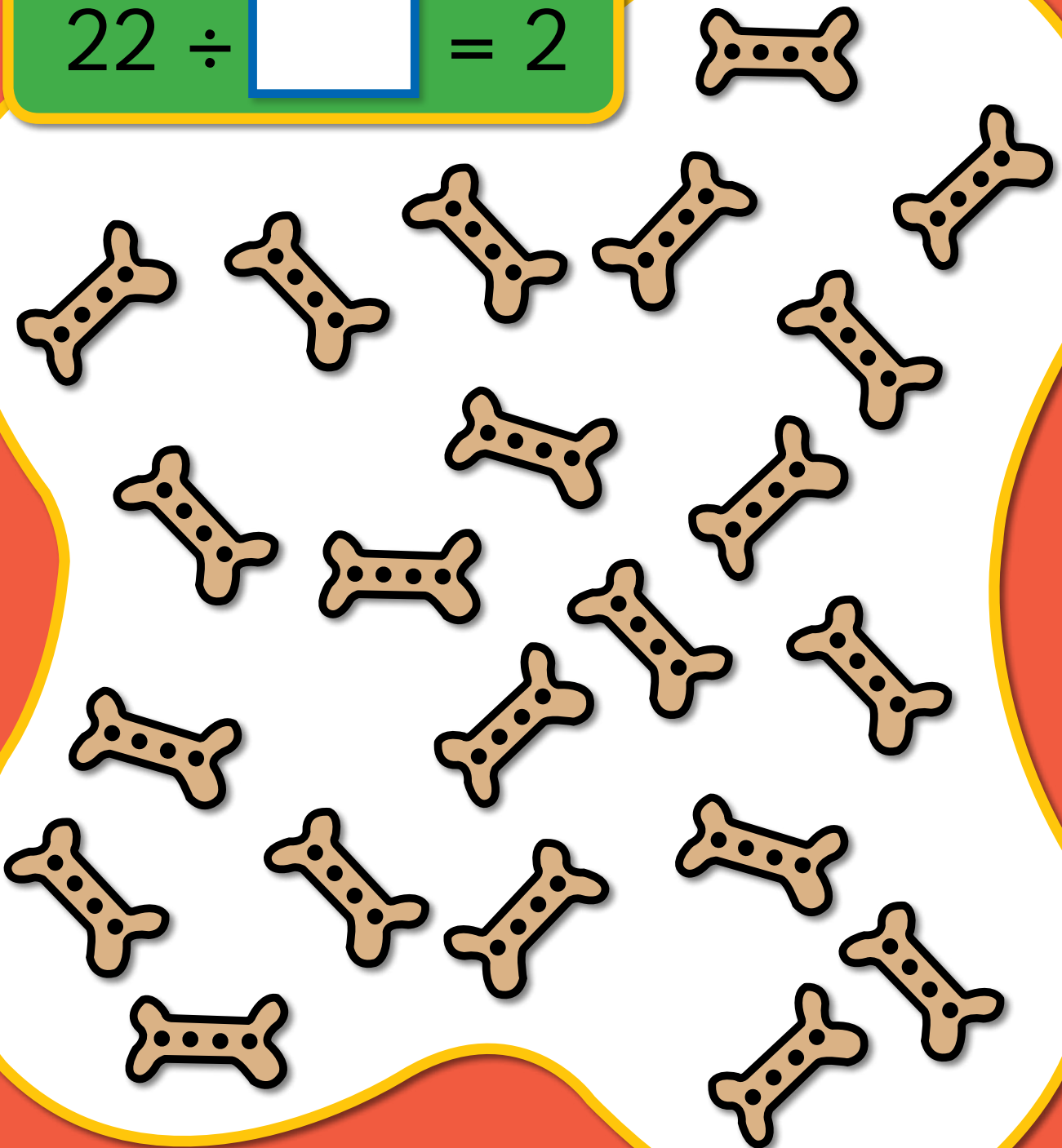
Draw lines to divide each type of flower equally between the vases. Use a different color for each type of flower.



Lucy brought 22 dog biscuits for the dogs at the animal shelter. She wants to give 2 biscuits to each dog.

How many dogs can she feed? Circle groups of two biscuits and count the number of groups to find out. Don't forget to complete the equation.

$$22 \div \boxed{} = 2$$



**Lucy, Nicole, Wiz and Akira are sharing 4 umbrellas.
How many umbrellas would each of them get?**

Draw lines to give the correct number of umbrellas
to each person and write the division equation for this.



| | | | | |
|----------------------|---|----------------------|---|----------------------|
| <input type="text"/> | ÷ | <input type="text"/> | = | <input type="text"/> |
|----------------------|---|----------------------|---|----------------------|

Lucy is sharing some gold stars with her friends.
Can you write the division equation for each case?



12 stars shared between 4 people

$$\boxed{} \div \boxed{} = \boxed{}$$



10 stars shared between 2 people

$$\boxed{} \div \boxed{} = \boxed{}$$

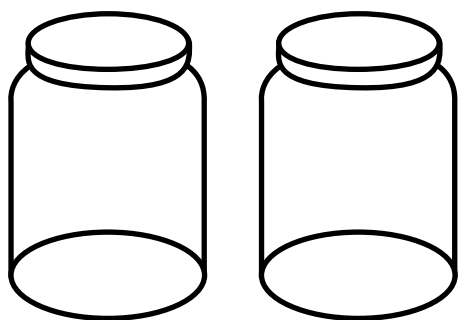


6 stars shared between 3 people

$$\boxed{} \div \boxed{} = \boxed{}$$

**Lucy and Wiz found lots of caterpillars in their garden.
They are going to put them in glass jars to watch them grow.**

If they put 2 caterpillars in each jar, how many jars would they need in total? Draw the correct number of jars for them. 2 jars have already been drawn. Complete the division equation for this.



$$\boxed{} \div \boxed{} = 2$$

**Wiz has a magic cap for each day of the week.
Lucy is going to put some stars on Wiz's caps.**

How many stars should she put on each cap
so that every cap has the same number of stars?



$$\boxed{} \div 7 = \boxed{}$$

Lucy's mother bought lots of boxes of cherries for Lucy and Wiz. Help them put the boxes into the fridge so that each of the three shelves has the same number of boxes.

You can draw lines to match the right number of boxes to each shelf. Remember to complete the division equation.



$$\boxed{} \div 3 = \boxed{}$$

Wiz bought some magic bells to hang on Lucy's Christmas tree. Lucy and Wiz are going to hang the bells in groups of 4.

How many groups of bells will there be on the tree?

Circle groups of 4 to complete the equation.

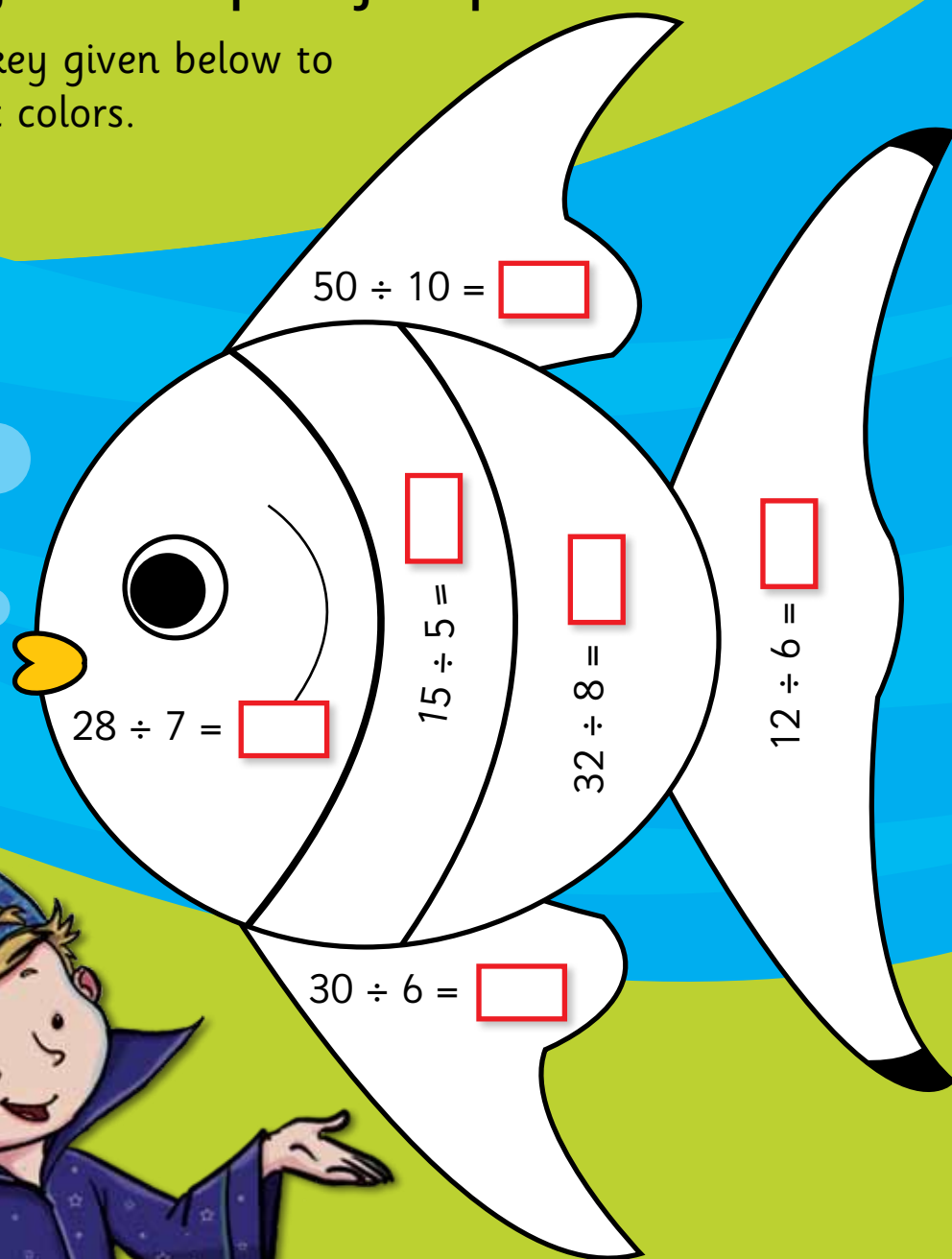


$$\boxed{} \div \boxed{} = 4$$

remainder

Solve these division equations to see what color you need to fill in each part of the picture.

Use the color key given below to select the right colors.



COLOR KEY

If your answer is 2, use dark blue

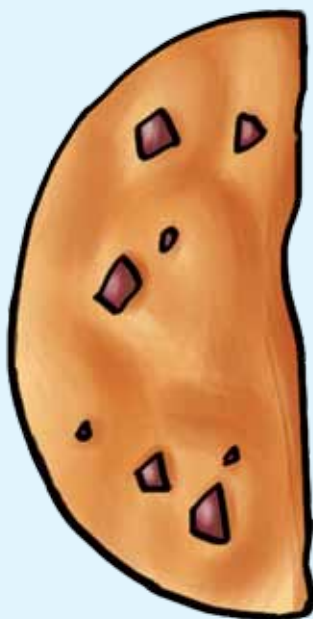
If your answer is 3, use red

If your answer is 4, use yellow

If your answer is 5, use orange

The wicked witch has taken away half of each of these things. Can you complete them by drawing the other half?

Don't forget to fill in the colors!



Answer Sheet

Page 3

4 shared between 2 is 2 each

6 shared between 2 is 3 each

8 shared between 2 is 4 each

10 shared between 2 is 5 each

Page 4

3 shared between 3 is 1 each
 $3 \div 3 = 1$

9 shared between 3 is 3 each
 $9 \div 3 = 3$

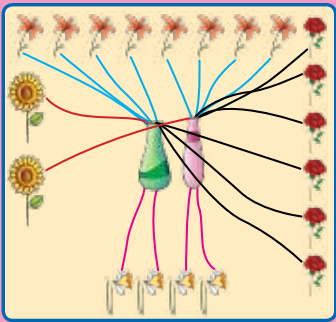
6 shared between 3 is 2 each
 $6 \div 3 = 2$

15 shared between 3 is 5 each
 $15 \div 3 = 5$

Page 5

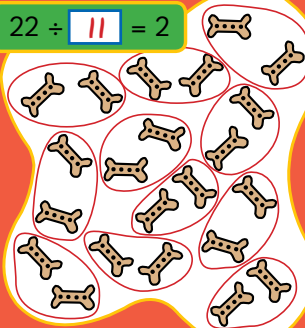
$20 \div 4 = 5$

Page 6



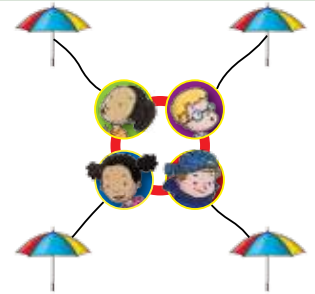
Page 7

$22 \div 11 = 2$



Page 8

$4 \div 4 = 1$



Page 9

12 stars shared between 4 people

$12 \div 4 = 3$

10 stars shared between 2 people

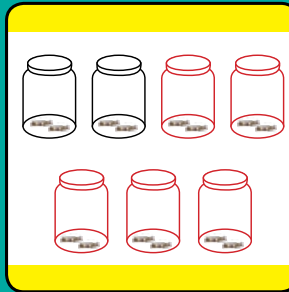
$10 \div 2 = 5$

6 stars shared between 3 people

$6 \div 3 = 2$

Page 10

$14 \div 7 = 2$



Page 11

$35 \div 7 = 5$



Page 12

$12 \div 3 = 4$



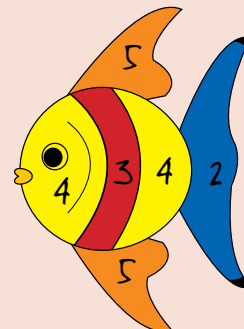
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$23 \div 5 = 4$

remainder 3



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