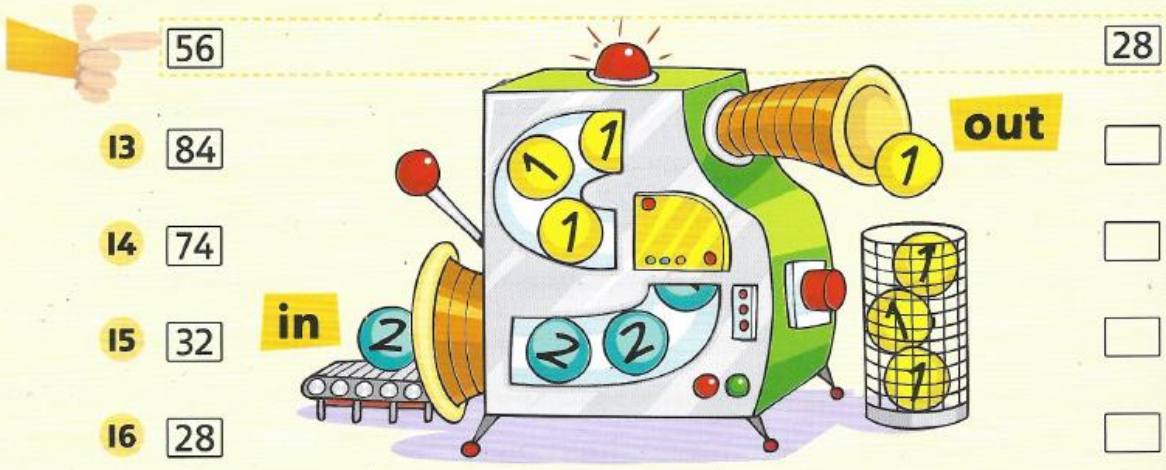
Maths

24.5.21

Write half of each amount.

1 82p	5 62p	9 76p
2 64p	6 34p	10 98p
3 86p	7 70p	11 54p
4 48p	8 £1	12 78p

Write the output for each number that is put into the halving machine.



Halve these numbers.

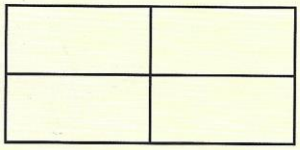
17 7	19 15
18 9	20 23

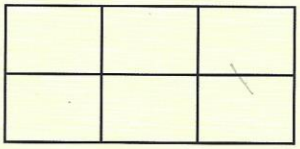
I am confident with halving even numbers up to 100 and odd numbers up to 25.

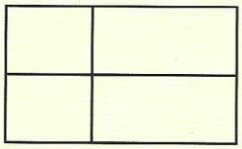
Maths

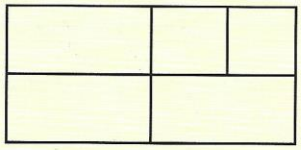
25.5.21

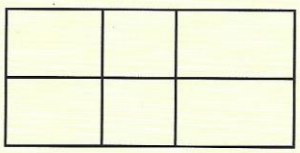
Finding fractions of shapes and amounts

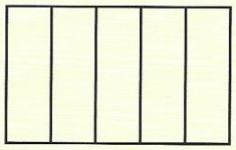
a 

c 

e 

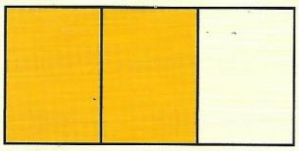
b 

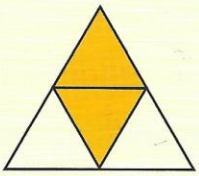
d 

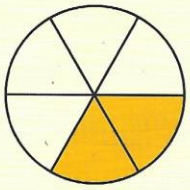
f 

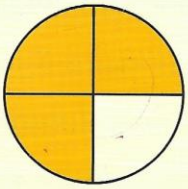
1. Which shape is divided into $\frac{1}{4}$s?
2. Which shape is divided into $\frac{1}{6}$s?
3. Which shape is divided into $\frac{1}{5}$s?

Write the fraction that is shaded for each shape.

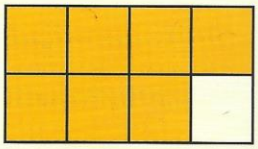
4 

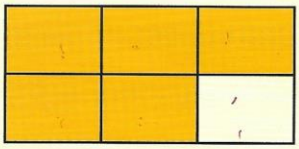
7 

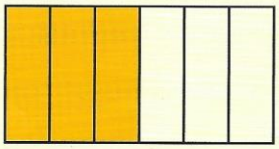
10 

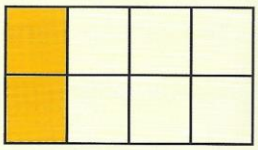
5 

8 

11 

6 

9 

12 

THINK Can you write any of the fractions above using smaller numbers?

I am confident with recognising fractions as equal parts of a whole.

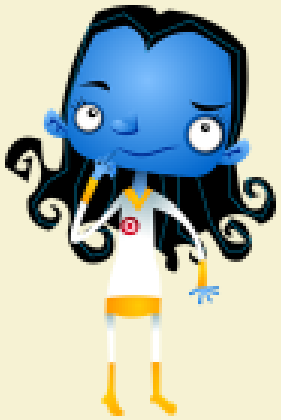
Maths

26.5.21

Fractions of objects

Use fraction strips to find these fractions.

1. $\frac{1}{2}$ of 12 = ☐
2. $\frac{1}{4}$ of 8 = ☐
3. $\frac{1}{3}$ of 12 = ☐
4. $\frac{1}{2}$ of 8 = ☐
5. $\frac{1}{3}$ of 9 = ☐
6. $\frac{1}{4}$ of 16 = ☐
7. $\frac{3}{4}$ of 16 = ☐
8. $\frac{1}{4}$ of 12 = ☐
9. $\frac{3}{4}$ of 12 = ☐
10. $\frac{1}{3}$ of 15 = ☐
11. $\frac{2}{3}$ of 15 = ☐
12. $\frac{1}{3}$ of 18 = ☐
13. $\frac{2}{3}$ of 18 = ☐
14. $\frac{1}{6}$ of 18 = ☐
15. $\frac{1}{8}$ of 16 = ☐
16. $\frac{5}{6}$ of 18 = ☐



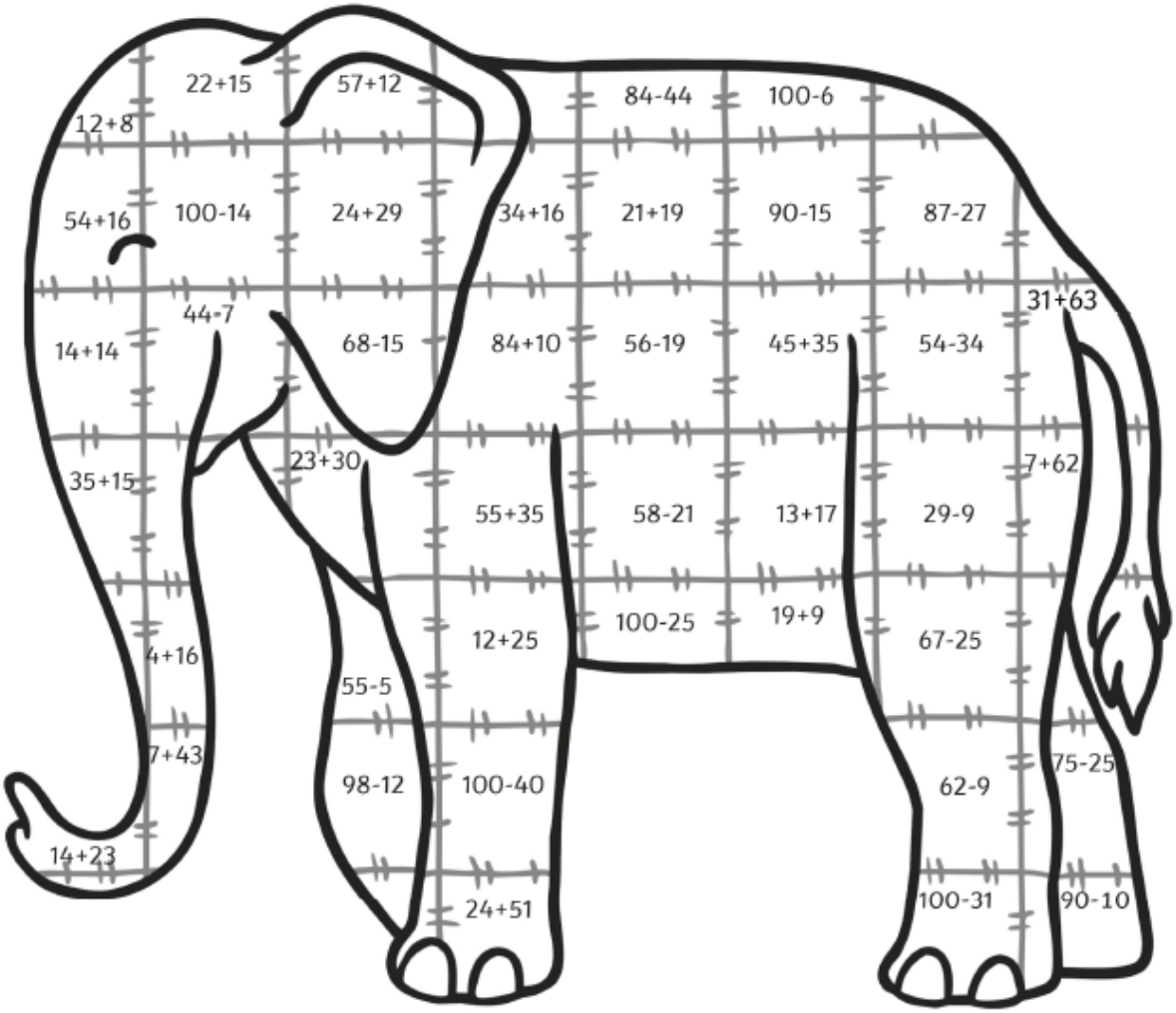
17. Write $\frac{1}{2}$ of as many different numbers as you can.

Maths

27.5.21

Addition and Subtraction to 100
Colour by Number

Solve the calculations to work out what colours to use.



20 or 28 = yellow

30 or 37 = orange

40 or 42 = blue

50 or 53 = red

60 or 69 = purple

70 or 75 = black

80 or 86 = pink

90 or 94 = green