## PROCEDURAL 2EP18

<b>First name</b>		
	PER SECTION SE	

Last name \_\_\_\_\_

School \_\_\_\_\_

Class \_\_\_\_\_

Date of birth OOOOO

Date of test (0) 5 (2) 0 (1) 8

Total score (maximum 28)























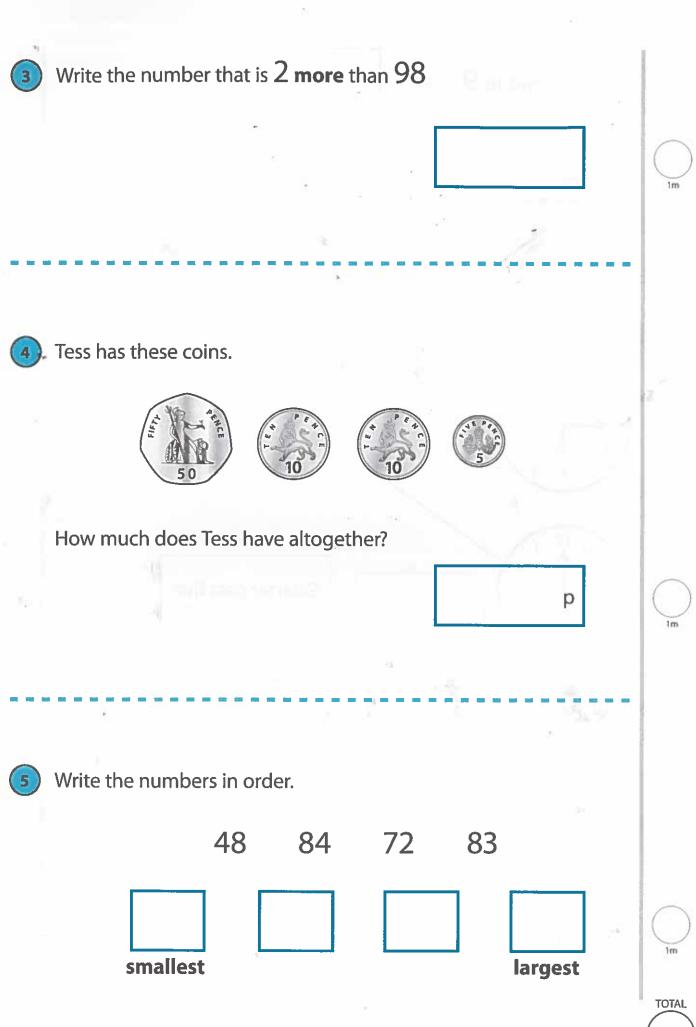




How many apples are there altogether?

apples

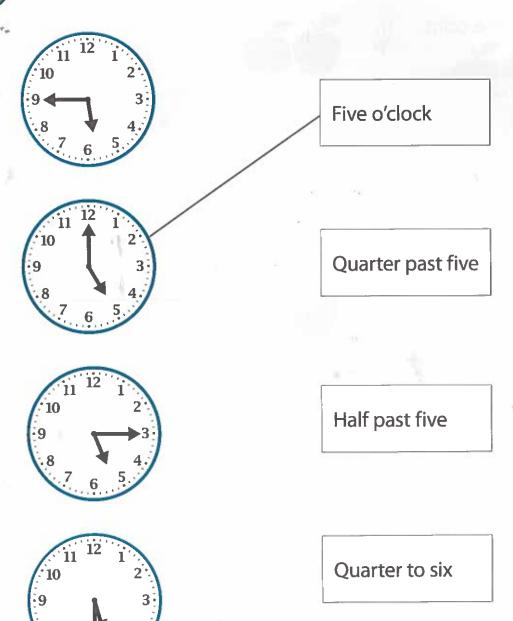








Join each clock to the correct time.





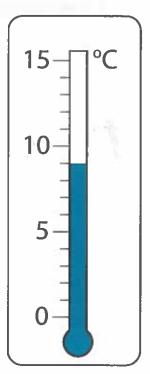
Use a ruler.

Join the two dots that are 7 cm apart.



What is this temperature?

°C















 $\mathbf{5}$  biscuits in  $\mathbf{1}$  bag



How many biscuits in 4 bags?



Ross needs 35 biscuits.

How many **bags** does he need?

bags





Choose two numbers to make this correct.

$$= 6 + 1$$



13

## **Class 2: Favourite sandwiches**

cheese	00000	12
tuna	0000000	)
egg		
ham	iel in the second	

Key

$$\bigcirc$$
 = 1 child

More children choose tuna than egg.

How many more?

more children



3 children choose ham.

Show this on the chart.

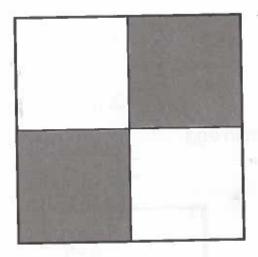








What **fraction** of this shape is shaded?









Half of a group of children are girls.

There are  $10 \, \text{girls}$ .

How many **children** are there altogether?

children



18



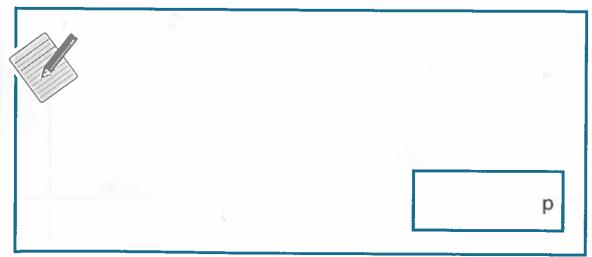
1 orange 40p



Ash buys 1 lemon and 1 orange.

He pays with £1

How much change does Ash get?









Mr Evans leaves home at

8:15

He gets back a quarter of an hour later.

At what time does he get back?



One shape is in the wrong place.

Put a cross (x) in it.

Has a right angle	Does <b>not</b> have a right angle





Circle the correct answer.



The mouse weighs

20 metres 20 kilograms 20 litres

20 grams



Seren has 90p altogether.

She has two 20p coins and some 10p coins.

How many 10p coins does she have?



She has



10p coins.



