Year 2 Maths Challenge Cards Pack 2

## Maths <br> Challenge

## Cards

Are you a maths whizz


Copyright 2011 www.tpet.co.uk


## Maths

Challenge
Cords

Are you a maths whizz

## $\xrightarrow{?}$

Year 2 Maths Challenge Cards Pock 2


How long would it take to: Walk to the nearest shop? Grow 5 cm taller? Travel to Australia by plane?
What time does the clock read?
James arrived home 20 minutes before the time on the clock. What time did he arrive home?


What is each increment worth on the scale? $\star$ What number should be in the box?

Year 2 Maths Challenge Cards Pack 2


How many millilitres are in the container?

* How many mus are needed to reach 500 mls ( $1 / 2$ litre)?
$\star 50 \mathrm{mls}$ are drained from the container. How many millilitres


## are left?

How do you work out the numbers not shown on the scale?

Round 93 to the nearest 10.
Order these numbers from largest to smallest: $16,6,36,63,96,69$

How many
coins make 60p?
Partition 84 in five different ways.
$64+\square>67$

Year 2 Maths Challenge Cards Pack 2

Draw a line that is three times longer than 5 cm . Ask a friend to check.
it How many millilitres would you estimate to be in a pint of milk?
What would you measure the weight of a desk in?
$\checkmark$ How many mls of water do you estimate to be in this glass?
$\checkmark$ There are five oranges in a pack. Mrs Atkins buys 7 packs. How many oranges does she buy?
Pencils cost 10p each. Jack has 63p. How many pencils can he buy? How much change will he have left?
Phillip is 31 years old today. His mother is 32 years older. How old is his mother?

Year 2 Maths Challenge Cards Pack 2
© Write these numbers as figures (digits).
seventeen
nineteen

## seventy

## ninety two

fifty
fifteen

$\star$ How many coins make 60p?

## * How many more

 coins would you need to make 80p?

$\star$ Put these classroom objects in height order from shortest to tallest.

year 2 Use real life objects and not the pictures.

Year 2 Maths Challenge Cards Pack 2

Put $a+$ or - in each circle to make the number sentence right.
$17 \bigcirc 3 \bigcirc 2=12$
$\checkmark 56$
7
$3=52$
$\star 90$
5 $1=94$

Now have a go at making 3 of your own for a friend to try

