

ADD 3-DIGIT AND
1-DIGIT NUMBERS -
CROSSING 10



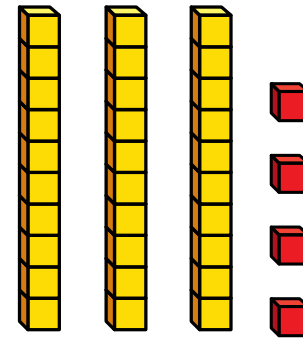
GET READY



1) How many ones are in one ten?

2) How many tens are in one hundred?

3) What number is represented?



4) What number is represented?

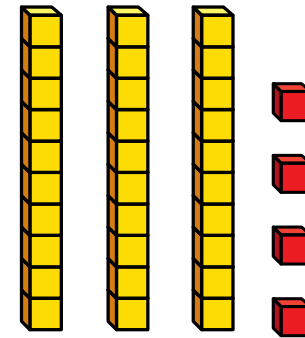
H	T	O

1) How many ones are in one ten? 10

2) How many tens are in one hundred? 10

3) What number is represented?

34



4) What number is represented?

H	T	O

231

LET'S LEARN



Quick fire number bonds!

13

$$13 + 7 = 20$$

16

$$16 + 4 = 20$$

11

$$11 + 9 = 20$$

24

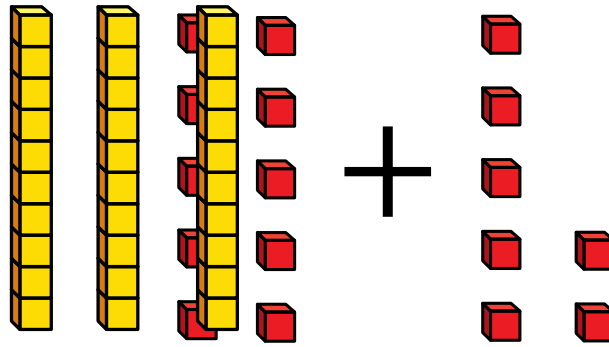
$$24 + 6 = 30$$

157

$$157 + 3 = 160$$

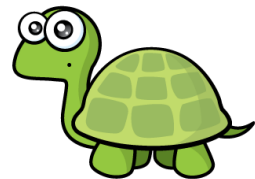
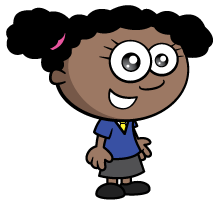
I only know one way to
work out additions!

There are lots of ways
to work out additions...

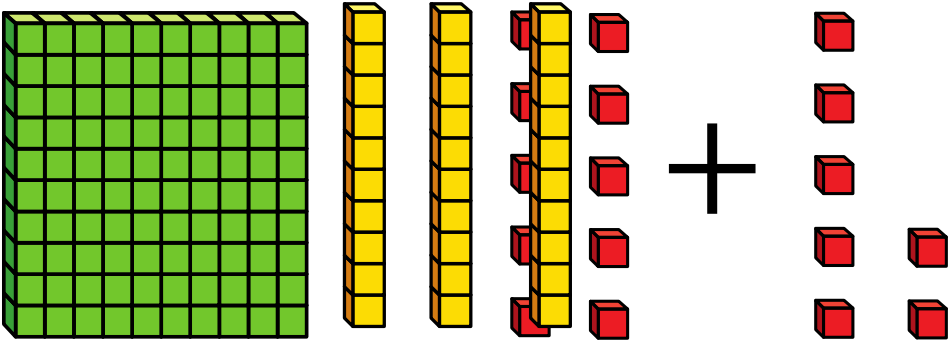


$$25 + 7 = 32$$

$$30 + 2 = 32$$

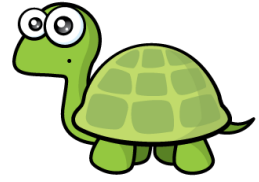
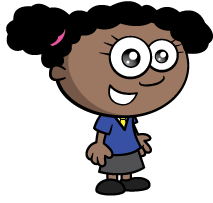


Have a think



$$125 + 7 = 132$$

$$130 + 2 = 132$$



Have a think



H	T	O
345	+	7

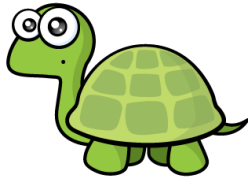
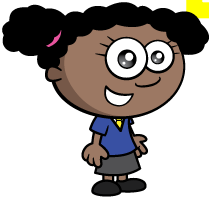
+

345

+

7

= 352



Wow there are lots of
ways I could do it!



Well done Tiny!

YOUR TURN

Have a go at the questions
on the worksheet

