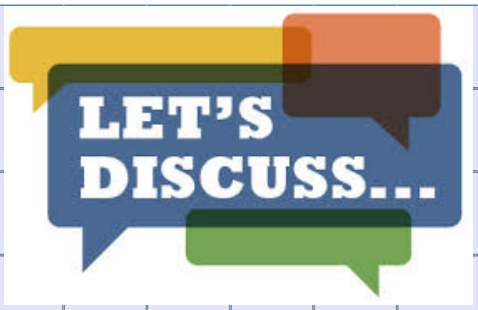
$9.64 \div 4 =$ ☐

$96.4 \div 4 =$ ☐

$0.964 \div 4 =$ ☐

$9.64 \div 8 =$ ☐



you do

$19.44 \div 9 =$ ☐

$19.53 \div 9 =$ ☐

$19.62 \div 9 =$ ☐

LO: to solve divison problems. (Decimals).



Ron has helped his mum wash the car 7 times.
He gets the same amount of money each time he helps.



Ron has earned £29.40

How much money does he get each time he helps wash the car?

Eva, Mo and Dexter are having a go at the long jump.



Eva

I jumped 4.6 metres.

I jumped $\frac{3}{4}$ of the length Eva jumped.



Mo



Dexter

Eva jumped twice as far as me.

How far did Mo and Dexter jump?

What's the same? What's different?

There are 478 people at a wedding.
They are sitting at tables in groups of 8
How many tables are needed?

Amir is preparing party bags.
Each party bag has 8 sweets in it.
Amir has 478 sweets altogether.
How many party bags can he fill?

we do

$$8\overline{)4\,47^{7}8.^{6}0^{4}0}\quad 059.75$$

What was carried over first?

What was the remainder of 78 divide by 8?

When did I put my decimal point in?

Why do I need to use zeros?

Stick the questions in to your book.

you do