## Give me 5!

You have 5 minutes to answer these 5 questions.

In the back of your journal, write the date.
ry your best and show all of your working out (making sure your final answer is clear).

If you finish, check your working.
Can you beat your best score?
Can you beat your best time?



## In Focus



They shared the cost of the gift equally.


Find the amount each person paid.

How will what we already know help us to calculate the quotient?
What do we already know from the problem?
What is the problem asking us to find out?
Is this a grouping or sharing problem?

## Let's Learn

```
321\div3=
```



Take 300 from 321.21 is left. Take 21 from 21. That's all!


Divide 300. Divide 21.
The result is a quotient.



Each person paid $£ 107$.


## Worksheet 15

## Dividing 3-Digit Numbers

(1) Divide.



## ANSWERS

Name: $\qquad$ Class: $\qquad$ Date: $\qquad$

## Worksheet 15

Dividing 3-Digit Numbers
(1) Divide.
(a) $118 \div 2$
$336 \div 6$
$=56$

|  |  |  |
| :---: | :---: | :---: |

(b)
$120 \div 8$

|  |  |  |
| :---: | :---: | :---: |



2
S7 sweess are snareo between 4 mrienos.
How many sweets are left over?
Four children attempt to solve this
problem.
Alex says it's 1

- $\quad$ Mo says it's 9
- Eva says it's 9 r 1
- Jack says it's 8 r 5
Can you explain who is correct and the
mistakes other people have made?

3 Eva has 96 sweets.
She shares them into equal groups.
She has no sweets left over.
How many groups could Eva have shared her sweets into?
$2,48,3,32,4,24,6,16,8,12$
5 Use $<,>$ or $=$ to complete the statements.

$$
\begin{aligned}
& 69 \div 3<96 \div 3 \\
& 96 \div 4<96 \div 3 \\
& 91 \div 7<84 \div 6
\end{aligned}
$$

4 You have 12 counters and the place value grid. You must use all 12 counters to complete the following.


> A variety of answers are possible. Ask an adult to chaeck the answers you have chosen.

