## Maths Group 2

## Week 5

## Calculator



## L.I: To use a calculator to answer division questions

Solve these using a calculator. Check your answers using apparatus to help you.


Sometimes, it can be hard to know that we've put in the right calculation. You can check your answer by doing the 'inverse'. For example:
$4 \div 2=2$
$2 \times 2=4$
Do this for your calculations. Ask an adult to help you ())

## L.I: To use a calculator to answer division questions

Solve these calculations using a calculator. Check your answers using apparatus to help you.

| Question | Answer | Correct? |
| :---: | :---: | :---: |
| $5 \div 1=$ |  |  |
| $8 \div 2=$ |  |  |
| $9 \div 3=$ |  |  |
| $8 \div 1=$ |  |  |
| $8 \div 3=$ |  |  |
| $9 \div 3=$ |  |  |
| $7 \div 2=$ |  |  |

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| Question | Answer | Correct? |
| :---: | :---: | :---: |
| $1 \div 7$ |  |  |
| $7 \div 9$ |  |  |
| $2 \div 4$ |  |  |
| $3 \div 5$ |  |  |
| $3 \div 6$ |  |  |
| $4 \div 7$ |  |  |
| $6 \div 4$ |  |  |

Sometimes, it can be hard to know that we've put in the right calculation. You can check your answer by doing the 'inverse'. For example:

$$
\begin{aligned}
& 4 \div 2=2 \\
& 2 \times 2=4
\end{aligned}
$$

Do this for your calculations. Ask an adult to help you ())

## L.I: To use a calculator to answer division questions

Solve these calculations using a calculator. Check your answers using apparatus to help you.

| Question | Answer |
| :---: | :---: |
| $2 \div 5$ |  |
| $3 \div 9$ |  |
| $1 \div 2$ |  |
| $7 \div 9$ |  |
| $2 \div 6$ |  |
| $2 \div 3$ |  |
| $6 \div 9$ |  |

Sometimes, it can be hard to know that we've put in the right calculation. You can check your answer by doing the 'inverse'. For example:
$4 \div 2=2$
$2 \times 2=4$
Do this for your calculations. Ask an adult to help you ())

## Friday Challenge - Calculator Riddles



Another silly but fun challenge. I think this one shows just how amazing maths is! We will be having a go at this in school as well so we really hope you enjoy it! Work through the instructions step by step. You might need to ask an adult to help you. Do you always get the same final answer?

Enjoy!

First

- Choose any three digit number, but each of the digits must be the same.
-For example: 222 or 44

Now

- Add up all of the digits.
-For example:
$2+2+2=6$

Then

- Divide the original three digit number you thought of by the total of the digits you added up.
- For example, $222 \div 6=37$

Guess what?

The answer is 37

Watch This

- Now, following the same rules, try it again with another 3-digit number.
- Is your answer 37 again?

What did you think of that?

Isn't Maths amazing?

