

IS THERE ANYTHING LEFT OVER?

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Look at the numbers in the box.

- a Which numbers could be **divided by 2** with no left overs?
Explain how you know.

- b Which numbers could be **divided by 5** with no left overs?
Explain how you know.

- c Which numbers could be **divided by 10** with no left overs?
Explain how you know.



IS THERE ANYTHING LEFT OVER?

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Look at these numbers.

- a How many would be **left over** if you divided each number by 2?
- b What do you notice about the left overs of numbers that **can't** be divided equally by 2?
- c How many would be **left over** if you divided each number by 5?
- d What do you notice about the left overs of numbers that **can't** be fully divided by 5?
- e How many would be **left over** if you divided each number by 10?
- f What do you notice about the left overs of numbers that **can't** be fully divided by 10?

