Multiplication and division word problems

Use your knowledge of multiplication and division to help you to solve these problems.

Remember, you can use your jottings to help you to solve them.

I have **10** counters.
How many **groups of 2** can I make?

I have **8** counters.
How many **groups of 2** can I make?

I have **15** counters.
How many **groups of 5** can I make?

I have **10** counters.
How many **groups of 5** can I make?

I have **12** counters.
How many **groups of 3** can I make?

I have **6** counters.
How many **groups of 3** can I make?

I have **20** counters.
How many **groups of 10** can I make?

I have **30** counters.
How many **groups of 10** can I make?

It takes two minutes to read one chapter.
How long would it take to read 9 chapters?

Leanna has 5 bags.
She put 9 sweets into each.
How many sweets had she put altogether?

Lily makes 10 cupcakes in a day.
How many cupcakes can she make in one week?

Alice spent £6 each day for her snacks from Monday to Friday.
How much did she spend altogether?

There are **24** books in a classroom.

Mr Khan gives out **half** of the books.

How many books does he give out?

| books |

A supermarket has **9** tills.

There are **5** people waiting at each till.

How many people are waiting **in total**?

| people |

There are **80** children at a sports day.

They are split into **10** equal teams.

How many children are in each team?

| children |

Tasha sells **half** of her sheep.

She has **10** sheep left.

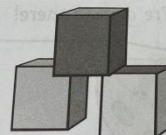How many sheep did Tasha have to begin with?

| sheep |

There are **6** tables in a classroom.

There are **5** children sitting at each table.

How many children are there altogether?

| children |

Sid has **40** blocks.

He shares the blocks equally between **5** friends.

How many blocks does each friend get?

| blocks |