Division Word Problems

Practise sharing and grouping whole numbers in everyday situations.

Name _____ **Date** _____

✓ Read each problem. Show your working, then write a clear answer.

PROBLEM 1 — SHARE EQUALLY

A gardener plants 168 bulbs equally in 8 rows. How many bulbs are in each row?

Working: _____

Answer: _____

PROBLEM 2 — MAKE EQUAL GROUPS

The library packs 156 books into boxes of 12. How many boxes are needed?

Working: _____

Answer: _____

PROBLEM 3 — SHARE EQUALLY

96 pupils are split equally into 6 groups for a trip. How many pupils are in each group?

Working: _____

Answer: _____

PROBLEM 4 — MAKE EQUAL GROUPS

A baker puts 144 rolls into bags of 9. How many bags can the baker fill?

Working: _____

Answer: _____

PROBLEM 5 — SHARE EQUALLY

A school raises £84 and shares it equally between 7 classes. How much does each class get?

Working: _____

Answer: _____

PROBLEM 6 — MAKE EQUAL GROUPS

A sports club has 132 cones. It stores 11 cones in each crate. How many crates are needed?

Working: _____

Answer: _____

Check: Does each answer make sense?

Keep going — you've got this!