

Challenge

A netball team has 7 players. How many players would be needed for 6 teams?

Challenge

If Donny cycles 12 miles every day for 7 days, how far will he cycle in total?

Challenge

There are 72 people waiting for a rollercoaster. The ride can fit 9 people. How many times will the rollercoaster have to go for all 72 people to get a ride?

Challenge

Liam is making cupcakes for his daughter's birthday party. He wants to put 5 chocolate buttons on each cupcake. How many buttons will he need if he makes 9 cupcakes?

Challenge

A shelf holds 8 books. How many books will there be altogether on 6 shelves?

Challenge

Jon is saving his pocket money. He saves £4 each week. How much money will he save in 7 weeks?

Challenge

A can of cola contains 12g of sugar. How many grams of sugar are in 9 cans of cola in total?

Challenge

Olivia is making scarves for her 6 friends. She needs 3 metres of wool for each friend. How much wool does she need in total?



Chance

Draw an array to represent
 5×6 .

Chance

Use practical equipment to
represent 4×7 .

Chance

Say the 9 times table
forwards and backwards.

Chance

Draw an array to represent
 3×9 .

Chance

Say "I'm an antelope!" five
times in a squeaky voice.

Chance

Close your eyes and
balance on one leg for 30
seconds.

Chance

Turn around ten times
and then try to walk in a
straight line.

Chance

Write your surname in the
air backwards.

