

## Maths: Speedy Six



- |  |   |
|--|---|
| 1. $3.3 \times 100 =$  | 1. $430212 \div 1000 =$                     |
| 2. $123.51 + 43.99 =$  | 2. $532.864 + 154.99 =$                     |
| 3. What is 1500 ml in litres? (Remember there are 1000ml in a litre) | 3. What is 1898ml in litres?                |
| 4. What are the first four prime numbers?                            | 4. What are the first eight prime numbers?  |
| 5. $766 \times 88 =$   | 5. What is 25% of 620?                      |
| 6. What is the decimal equivalent to 50%?                            | 6. What is the fraction equivalent to 0.75? |

**Quick Comprehension:** Complete the reading comprehension. Children should allow themselves one minute to read the text, and five/ten minutes to answer the questions. Some of the questions are quite tricky, so don't worry if you have to talk them through with an adult.

## Spellings

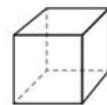
Green	Purple
factory	horrible
familiar	possible
explanatory	forgive
category	motive
secondary	tree
dictionary	three
boundary	sentence
according	notice
forty	food
prepare	green

## Optional Maths Extension:

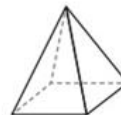
One bonus house point available

Here are diagrams of some 3-D shapes.

Tick each shape that has the same number of faces as vertices.



Cube

☐


Square-based pyramid

☐


Triangular prism

☐


Triangular-based pyramid

☐