## Maths: Speedy Six

1. Write this number in words. $\left(7 \times 10^{3}\right)+\left(1 \times 10^{2}\right)+(9 \times 10)$

2. $7 x y=7532$. What is $y$ ?
3. A fruit cake has a mass of 1.5 kg . If $40 \%$ of the mass is fruit, find the mass of the fruit in grams.
4. The length of a rectangle is 3 times its width. If the perimeter is 192 cm , find the length.
5. Now find the width.
6. $90 \%$ of $£ 300$.


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.


| Core <br> suspect <br> suspend | Support <br> window <br> island <br> suspended |
| :---: | :---: |
| pressure <br> beautiful <br> sustaining <br> our <br> mouse | jokingly <br> relative <br> narrative <br> shouted <br> town <br> how |

Homework is due in on $22^{\text {nd }}$ May

