

## Division

Instructions for use: Fill out using Acrobat Reader then save to your PC once completed.

Using your preferred division method, work out the following (use a pencil and paper for your workings):

1)  $18 \div 3 =$

2)  $72 \div 8 =$

3)  $160 \div 10 =$

4)  $972 \div 100 =$

5)  $1587 \div 1000 =$

6) Tom has 27 sweets. He wants to share the sweets out equally between his three grandchildren. How many sweets will each child get?

7) A box of teabags costs £2.20 and contains 20 teabags. How much does 1 teabag cost?

8) Sarah wants to buy as many tiles as she can with £100. Each tile costs £0.50. How many tiles can she buy?