MATHEMATICS · YEAR 7

DIVISION PRACTICE

Division Word Problems

Name _____ **Date** _____

↗ Show your working. Include units in your answers.

1 A football club raises £84.60 and shares the money equally between 6 players. How much does each player receive?

Answer: _____

2 A 7.2 m length of ribbon is cut into 8 equal pieces. How long is each piece? Give your answer in centimetres.

Answer: _____

3 The library has 156 new books to place equally on 12 shelves. How many books go on each shelf?

Answer: _____

4 A school pays £126.00 for 9 identical calculators. What is the cost of one calculator?

Answer: _____

5 A 5.4 litre jug of squash is poured equally into 12 cups. How many millilitres go in each cup?

Answer: _____

6 A charity has 275 raffle tickets. It puts 8 tickets in each envelope. How many full envelopes can it fill, and how many tickets are left over?

Answer: _____