



Name: _____ **Date:** _____ **Score:** _____ / 22

1 Work out $96 \div 4$. (1 mark)

Answer _____

2 Work out $156 \div 6$. (1 mark)

Answer _____

3 Four friends win a prize of £59.40
They share the prize equally.
Work out how much each friend receives. (2 marks)

Answer _____

4 Work out $635 \div 5$. (2 marks)

Answer _____

5 Work out $487 \div 6$.
Give your answer with a remainder. (2 marks)

Answer _____

6 Work out $15.6 \div 4$. (2 marks)

Answer _____

- 7** Four friends buy a pizza for £18.40 and drinks for £7.60. They share the total cost equally.
Work out how much each friend pays.

(3 marks)

Answer _____

- 8** A wire is 200 cm long. Priya cuts it into pieces that are each 9 cm long.
Work out how many whole pieces she can cut and the length of wire left over.

(2 marks)

Answer _____

- 9** A minibus can carry 8 students. 150 students are going on a trip.
Work out the smallest number of minibuses needed.

(2 marks)

Answer _____

- 10** Priya works for 9 hours.
She is paid a total of £102.60
Priya is paid the same amount for each hour she works.
Work out how much Priya is paid per hour.

(2 marks)

Answer _____

- 11** 460 pupils are going on a school trip.
Each coach can carry 52 pupils.
Work out the smallest number of coaches needed for the trip.

(3 marks)

Answer _____

End of questions | Total 22 marks