Name: _____

Tutor Group: _____ **Maths Group:** _____

You should show all your working out for these questions.

1. Yunus was saving for a present for his sister. The present cost £80. Each week, Yunus was able to save £5 towards his sister's present. How many weeks would it take him to save up for her present?

2. Ijaz bought a car for £2500. Two years later, he sold the car for £1857 exactly. What was the net cost of the car to Ijaz?

3. Kitana wanted to go on holiday with her friends. The holiday cost £254 each. If Kitana took six friends with her (making seven people in all), how much did the holiday cost altogether?

4. My car runs 46 miles per gallon. I can fit 15 gallons in my fuel tank. How far can I go on one tank of fuel? How far could I go on three tanks of fuel?

5. The product of two numbers is 1692. The difference between the two numbers is eleven and their sum is 83. What are the two numbers?

6. A pair of jeans cost £35 and a t-shirt cost £12. How much did it cost to purchase 5 pairs of jeans and 2 t-shirts?

Submission date: