# Year 3 Worksheet 7

**Read the question carefully. Decide if you need to subtract or add. Use the column method to solve the calculation. Check it. Then write the word answer. For example: 24 cars.**

There are 235 boys and 318 girls at Sketchley Hill. How many children is that in total?

On sports day, Blue team scored 487 points whilst yellow team scored 329 points. How many points did Blue team beat the yellow team by?

Mr Payne is saving up for his holiday. He needs £387. So far he has saved £292. How much more money does he need?

Mrs Campbell raised £316 for charity. Mr Cader raised £324. How much did they raise in total?

**Read the question carefully. Decide if you need to multiply or divide. Use the method you've been taught to solve the calculation. Check it. Then write the word answer. For example: 24 cars.**

Thomas makes cakes for the school bake sale. He makes 64 cakes. Every cake sells for £3. How much money did Thomas make?

Alfie makes 58 cakes for the school bake sale. He sells each cake for £4. How much money does he make?

Mrs Gilder has a packet of chocolates. It has 64 chocolates in it. She decides to share them equally with Mrs Day, Miss Blain and Mrs Boffey. How many chocolates will each of them get?

72 children go on a school trip. The coach is broken so they have to go in cars. Each car can hold 4 children. How many cars do they need?