

Addition and Subtraction Word Problems

Use the bar models to solve the addition and subtraction word problems.

- 1** There are 167 pencils in class 1 and 392 pencils in class 2.
How many pencils are there altogether?

167 pencils	392 pencils



- 2** Jay has 263 stickers. Lilah has 189 stickers.
How many more stickers does Jay have than Lilah?

263 stickers	
189 stickers	



- 3** Dad drives 208 miles from London to Manchester and then 213 miles to Glasgow.
How far did he travel altogether?

208 miles	213 miles



- 4** Lucy wants to raise £1000 for charity. She has raised £697. How much more does she need to raise to reach her target?

£1000	
£697	



- 5** Finn had 536 house points but increased this number by 178. What is Finn's house point total now?

536 house points	178 house points



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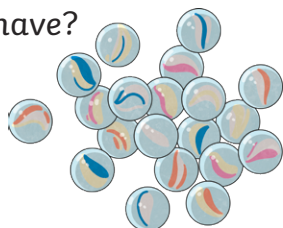
- 5** Jenny has £20. She spends £2 and 85p. How much does she have left?



- 6** Ishmael has a 500g bag of flour. He uses 234g.
How much is left?



- 7** Tonya has 254 marbles. Byron has 67 more marbles than Tonya. How many marbles does Byron have?



- 8** Finn had 536 house points but increased this number by 178. What is Finn's house point total now?



- 9** A can holds 365ml of fizzy pop. A bottle holds 983ml of fizzy pop.
What is the difference in millilitres?



- 10** There is 585cm of ribbon. Hugo used some and now there is 421cm left. How much ribbon did Hugo use?

