Name: _____ Primary 5-a-day Gold

10th January

2.17×100	$\frac{2}{5} + \frac{3}{10}$
3.5 kilometres = ☐ metres	91 centimetres = ☐ metres
At the start of May, there were 7,556 toys in a shop. During May, 9,038 more toys were delivered 11,438 toys were sold How many toys were left in the shop at the end of May?	
Brendan earns £12 an hour. He works 19 hours in one week. He gives $\frac{1}{10}$ of his total pay to his mum	How much money does he give to his mum?

© Corbettmaths 2017

Name: _____ Primary 5-a-day Gold

10th January

2.17×100	$\frac{2}{5} + \frac{3}{10}$
3.5 kilometres = ☐ metres	91 centimetres = ☐ metres
At the start of May, there were 7,556 toys in a shop. During May, 9,038 more toys were delivered 11,438 toys were sold How many toys were left in the shop at the end of May?	
Brendan earns £12 an hour. He works 19 hours in one week. He gives $\frac{1}{10}$ of his total pay to his mum	How much money does he give to his mum?

© Corbettmaths 2017

www.corbettmaths.com