

**29th April**

Corbettmaths

Work out half of 17

Work out a quarter of 182

Write  $\frac{3}{10}$  as a decimalWrite  $\frac{3}{10}$  as a percentage

Junior is shopping for Christmas.  
He buys a scarf for £8.75, a game for  
£12.99 and a book for £9.50.  
He has £200.

How much does he have left after the  
shopping trip?

$$\boxed{2} \times \boxed{\phantom{00}} = \boxed{-16}$$

$$\boxed{\phantom{00}} \div \boxed{3} = \boxed{-15}$$

 $\frac{3}{8}$  of £32

20% of 60