

Name: _____

5-a-day

Numeracy



29th April	
Work out half of 17	Work out a quarter of 182
Write $\frac{3}{10}$ as a decimal	Write $\frac{3}{10}$ 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?	
$2 \times \square = -16$	$\square \div 3 = -15$
$\frac{3}{8}$ of £32	20% of 60

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