


17th May	
Write 0.06 as a fraction in its simplest form $\frac{6}{100} = \frac{3}{50}$	 Corbettmaths Write 12% as a fraction in its simplest form $\frac{12}{100} = \frac{6}{50} = \frac{3}{25}$
Simplify 8m - 2m 6m	Simplify m + m + m + m 4m
Round the number 7.873 to one decimal place. 7.9	Round the number 7.873 to two decimal places. 7.87
Work out an estimate for $\underline{20.2 \times 698.1}$ 19.8×5.3	$\frac{20 \times 700}{20 \times 5} = \frac{14000}{100}$ $= 140$
Mrs Jenkins is organising a charity raffle. She sells 300 tickets for £3 each. £900 The probability that someone wins a prize is 0.2 60 Each prize cost £8 $\times 60 = \text{£}480$ The profit is donated to charity.	Work out how much money Mrs Jenkins donates to charity. $\text{£}420$