Question	Answer
1	a) The total bar is 45 and it has been divided into 5 equal parts, so one small bar is $\frac{1}{5}$ of 45 9 b) The total bar is 45 and it has been divided into 5 equal parts, so three small bars are $\frac{3}{5}$ of 45 27 c) Both questions involve finding $\frac{1}{5}$ of 45, but Mo then needs to multiply this value by 3
2	a) 9 18 27 b) 24 12 6 c) 30 30 30 In part a), the answers go up in 9s. In part b), each answer is half the previous answer. In part c), the fractions are all equivalent to $\frac{1}{3}$ so all the answers are the same.
3	
4	a) >￼ b) <￼ c) >￼ d) <
5	a) 55 b) 66 c) 33

Question	Answer
6	$\frac{3}{4}$ of 80 $\frac{3}{8}$ of 160 $\frac{2}{3}$ of 90 $\frac{3}{4}$ of 100 ✔ All the other calculations have the answer 60
7	a) 112 b) 32