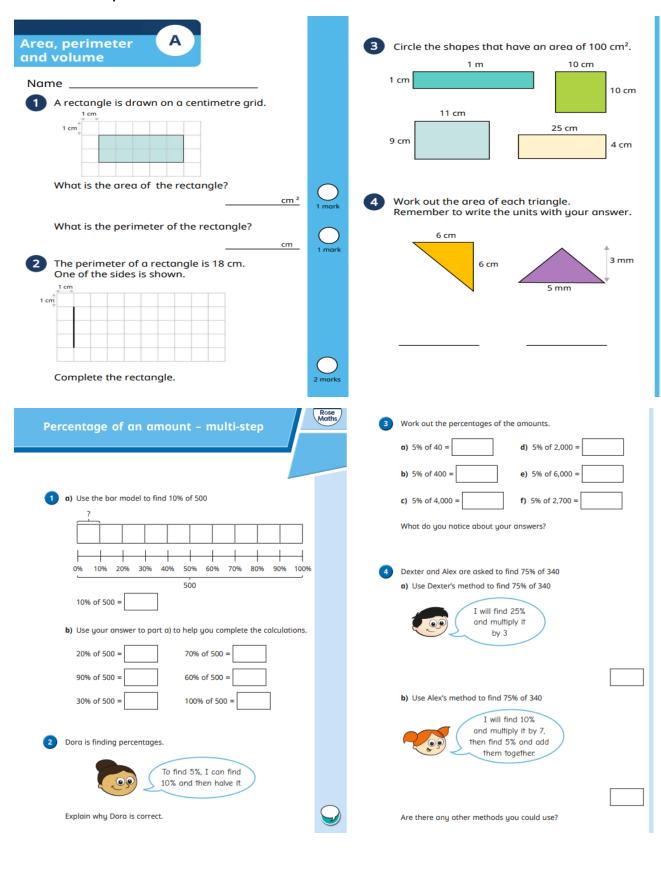
Y6 Maths H/W



Max says that the area of the parallelogram is 50 cm². 5 cm What mistake has Max made? What is the correct area of the parallelogram? cm² Rectangles that have the same area have the same perimeter.	Here is a plan of Mr Rose's garden. Mr Rose wants to build a fence around his garden. What is the length of fence needed? 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1
Is Teddy correct? Explain your answer.	9 Calculate the missing lengths. 40 cm
What is the volume of the cuboid? 6 cm 8 cm	2 marks cm 20 cm 25 cmcm What is the area of the shape?
5 Here are some percentages. 20% 90% 60% 15% 55% 40% Talk to a partner about different methods for finding these percentages of an amount.	7 Ron is calculating these percentages. 20% is double 10%, and 10 is half of 20, so I know these will both have the same answer.
6 Calculate the percentages. a) 20% of 1,000 =	Do you agree with Ron? Explain your answer. 8 Here are two sets of percentage calculations. 20% of 40 =