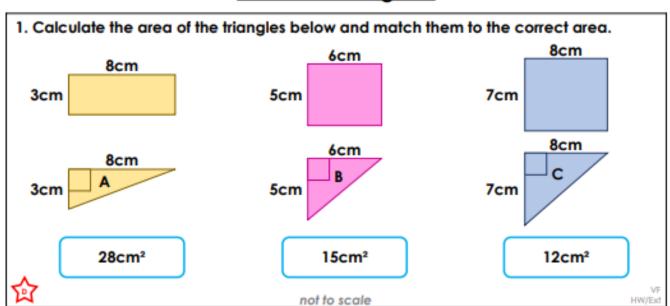
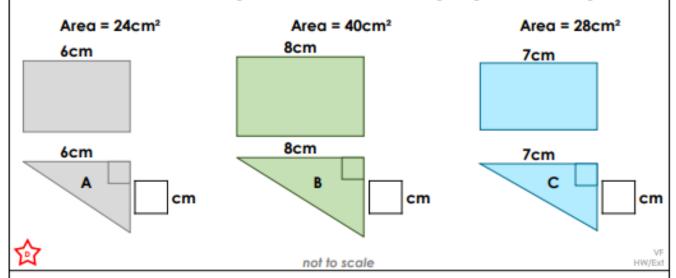
Area of a Triangle 2

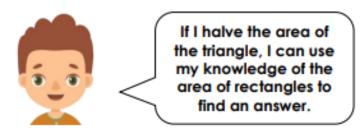


2. Use the areas of the rectangles to calculate the missing lengths of the triangles.



3. Simon is working out the dimensions of a triangle with an area of 18cm².

He says,

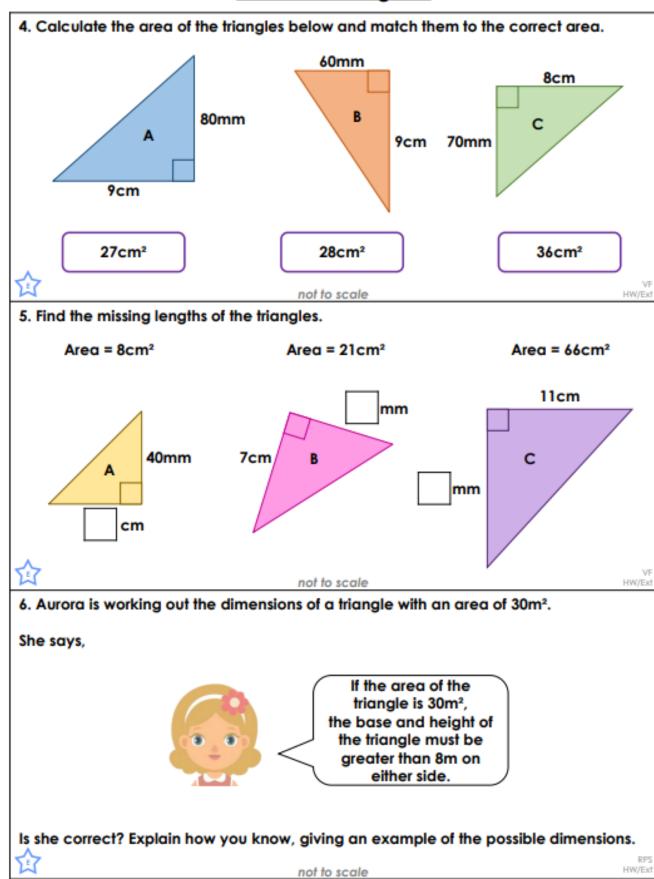


Is he correct? Explain how you know, giving an example of the possible dimensions.

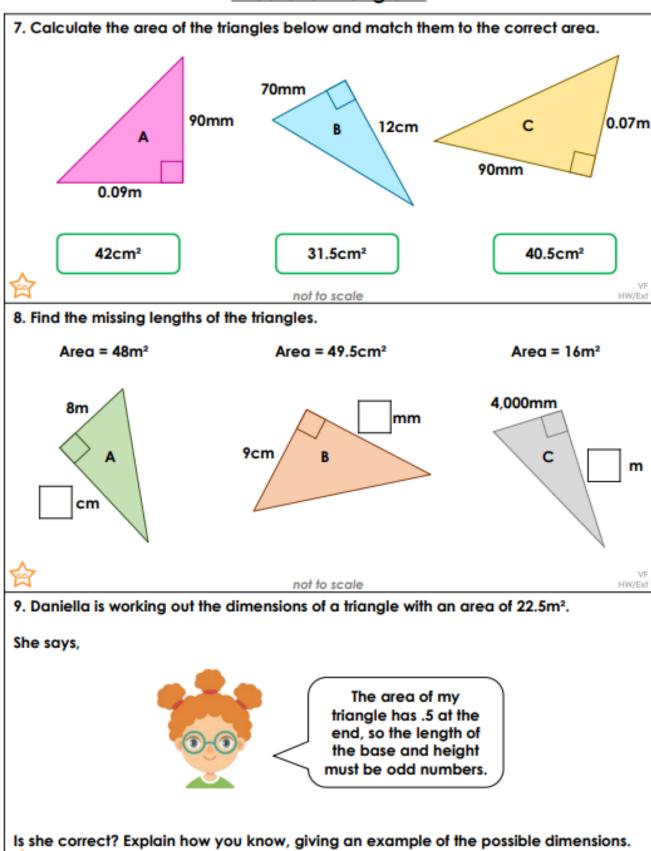


RPS HW/Ext

Area of a Triangle 2



Area of a Triangle 2



not to scale

HW/Ext

1 = I 5 = V 10 = X 50 = L 100 = C 500 = D 1,000 = M

When a numeral appears after a larger (or equal) value numeral, it is added. If the numeral appears before a larger value numeral, it is subtracted.