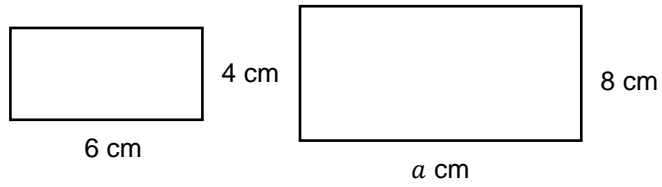
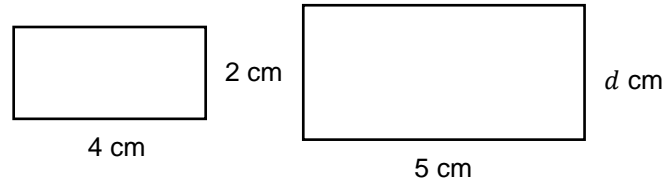


Similar Lengths GREEN

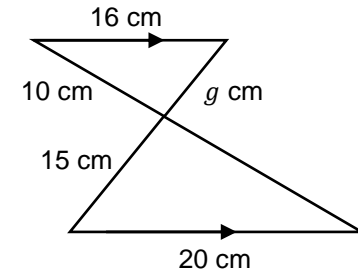
Question 1



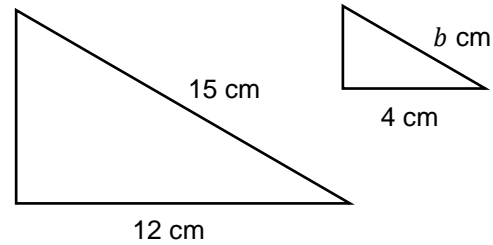
Question 4



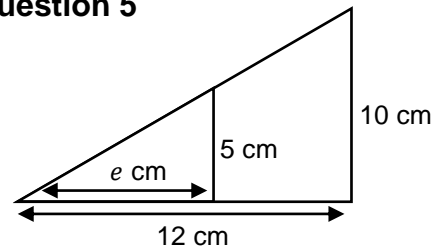
Question 7



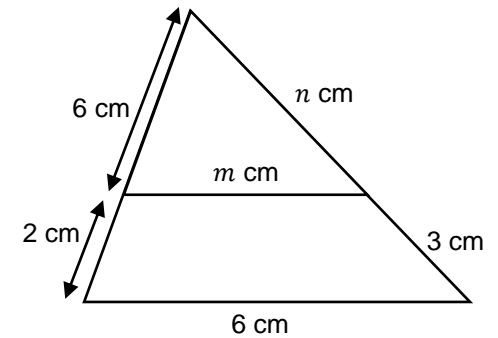
Question 2



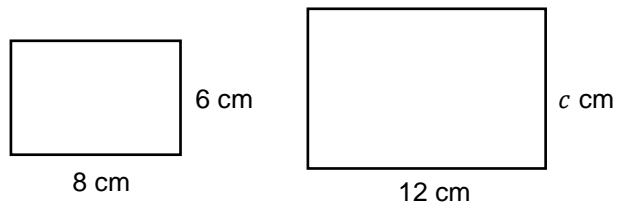
Question 5



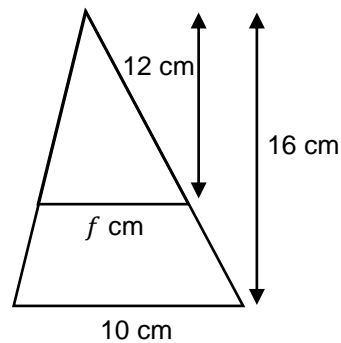
Question 8



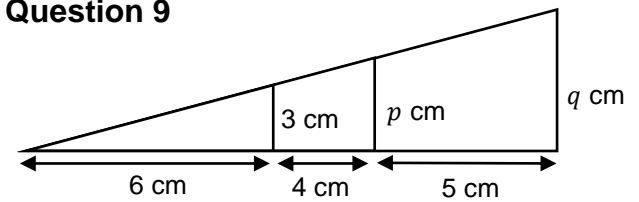
Question 3



Question 6

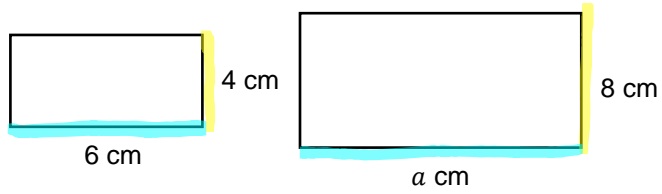


Question 9



Similar Lengths AMBER

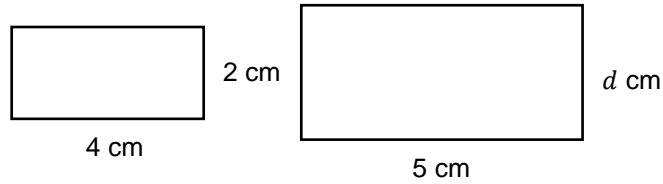
Question 1



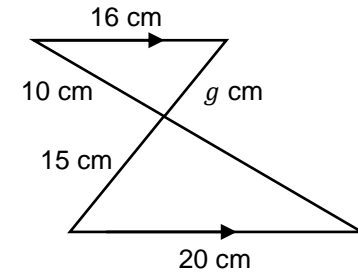
$$4 \times \underline{\quad} = 8 \text{ cm}$$

$$6 \times \underline{\quad} = \underline{\quad} \text{ cm}$$

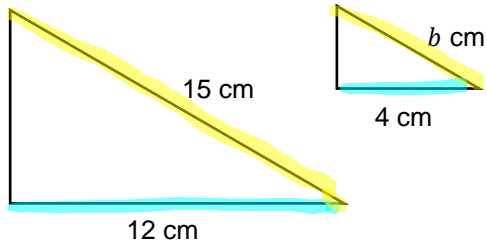
Question 4



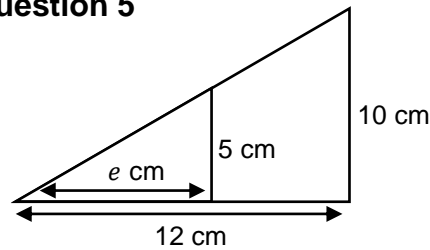
Question 7



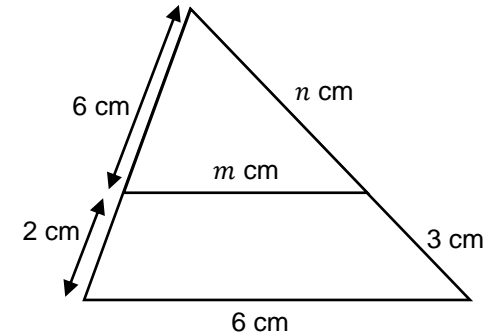
Question 2



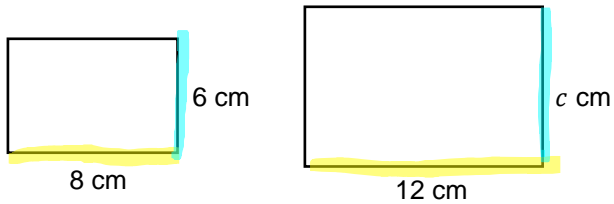
Question 5



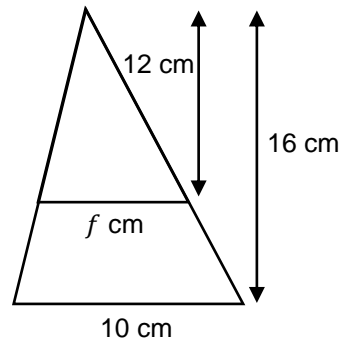
Question 8



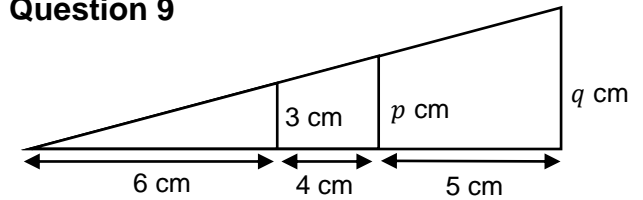
Question 3



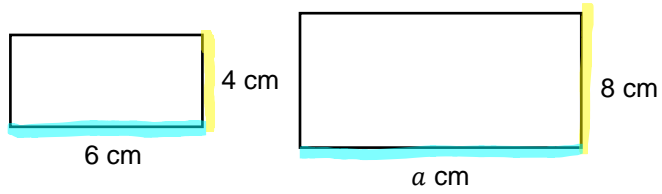
Question 6



Question 9



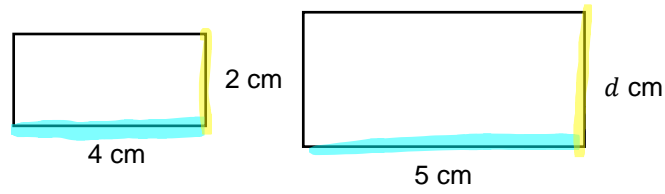
Question 1



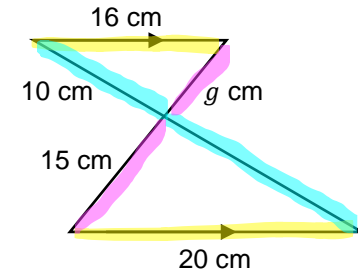
$$4 \times \underline{\quad} = 8 \text{ cm}$$

$$6 \times \underline{\quad} = \underline{\quad} \text{ cm}$$

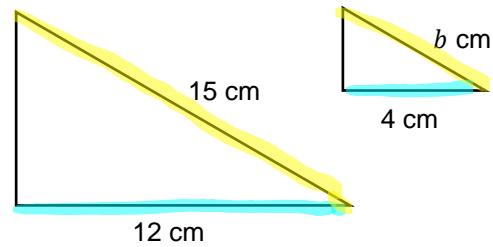
Question 4



Question 7



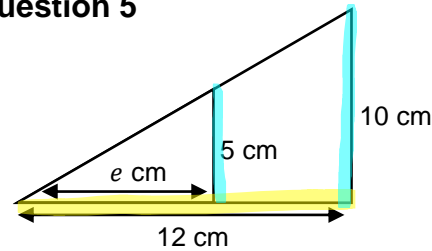
Question 2



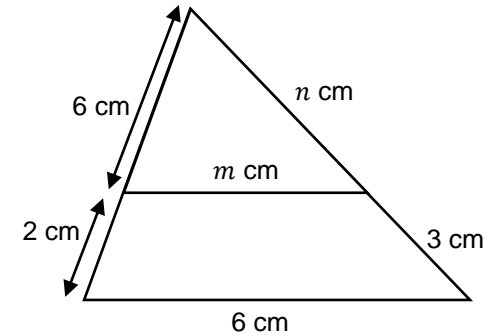
$$12 \div \underline{\quad} = 4 \text{ cm}$$

$$15 \div \underline{\quad} = \underline{\quad} \text{ cm}$$

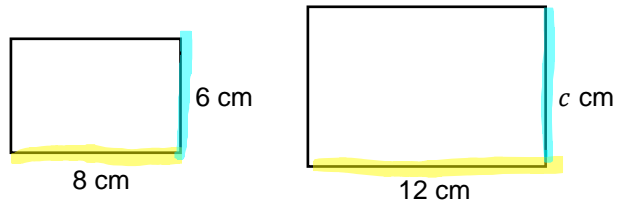
Question 5



Question 8



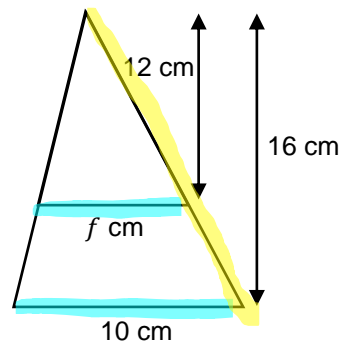
Question 3



$$8 \times \underline{\quad} = 12 \text{ cm}$$

$$6 \times \underline{\quad} = \underline{\quad} \text{ cm}$$

Question 6



Question 9

