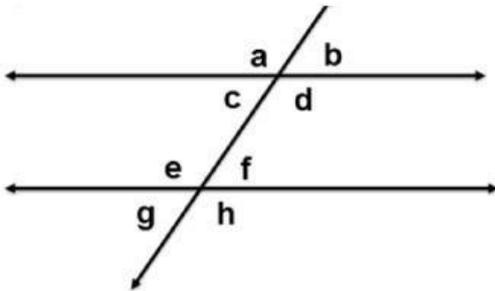


Review - Module 7



1. Identify the corresponding angles:

a =

b =

c =

d =

2. Identify the interior angles:

3. Identify the alternate interior angles:

c =

d =

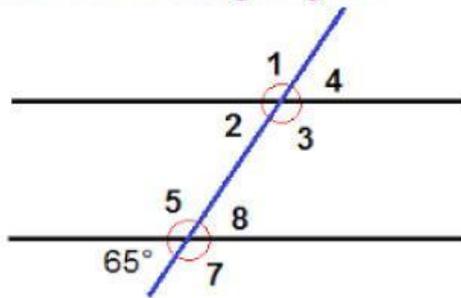
4. Identify the external angles:

5. Identify the alternate exterior angles:

a =

b =

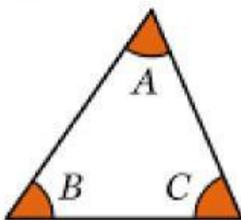
6. Find the missing angles:



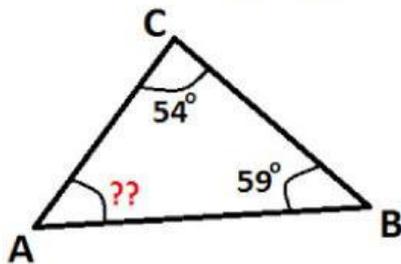
$\angle 8 =$

$\angle 7 =$

7. Find: $A + B + C =$

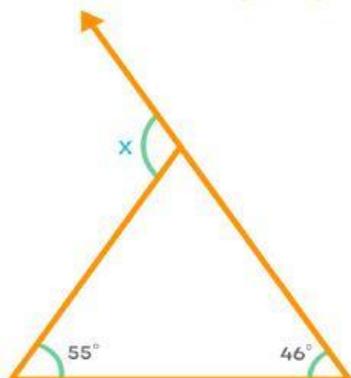


8. Find the missing angle.

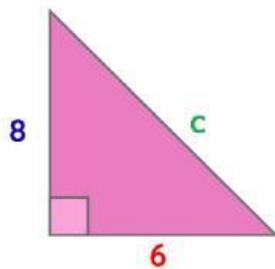


Missing angle =

9. Find the missing angle $x =$

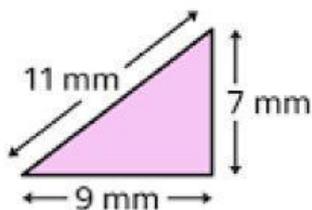


10. Find the missing side.



$c =$

11. Check whether the triangle is a Right triangle. (Type: Yes or No)



Answer =