

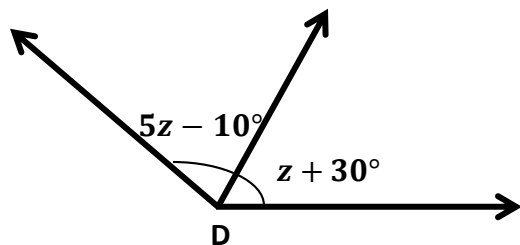
Measuring Angles Exit Quiz

Part A Instructions: Choose the option that completes the sentence or answers the question.

- An angle which is greater than 90° but less than 180° is known as?
a. Right angle b. Acute angle c. Obtuse angle d. Straight angle.
- The angle bisector of a straight angle is a _____.
a. Straight angle b. Obtuse angle c. Right angle d. None of these.
- The unit of measurement of an angle is _____.
a. Fahrenheit b. Kelvin c. Degrees d. Candela
- Two angles are said to be congruent if their measures are _____.
a. Not equal b. Almost equal c. Equal d. Zero

Part B Instructions: Find the unknown variable.

- Given the angle D is 140° , find the value of z .



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1. An angle which is greater than 90° but less than 180° is known as?

- a. Right angle b. Acute angle c. **Obtuse angle** d. Straight angle.

2. The angle bisector of a straight angle is a _____.

- a. Straight angle b. Obtuse angle c. **Right angle** d. None of these.

3. The unit of measurement of an angle is _____.

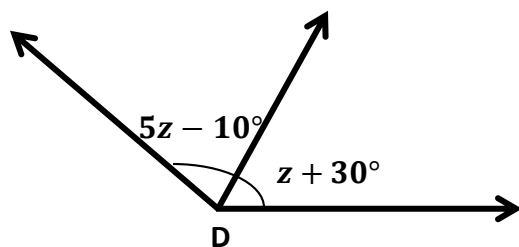
- a. Fahrenheit b. Kelvin c. **Degrees** d. Candela

4. Two angles are said to be congruent if their measures are _____.

- a. Not equal b. Almost equal c. **Equal** d. Zero

Part B Instructions: Find the unknown variable.

5. Given the angle D is 140° , find the value of z.



$z = 20^\circ$