



وزارة التربية والتعليم

الإدارة المركزية لتطوير المناهج

إدارة تنمية مادة الرياضيات

أداءات ونقيمات لمنهج الرياضيات

للفص الرابع الابتدائي

للعام الدراسي 2024 / 2025

الرياضيات

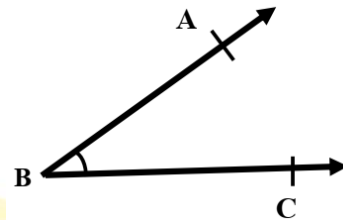
Mathematics – 14th Week – 4th Grade – 2nd Term – Classroom Performance

1. Using the opposite figure, complete:

The name of the angle: , or

The measure of the angle =^o

The type of the angle:

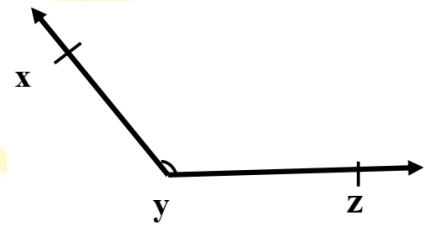


2. Using the opposite figure, complete:

The name of the angle: , or

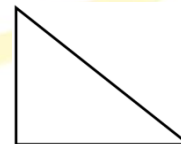
The measure of the angle =^o

The type of the angle:



3. What is the type of triangle which the measures of its angles are: 90^o, 40^o and 50^o. (according to the measures of its angles)?
4. What is the type of triangle which the lengths of its sides are: 3 cm, 5 cm and 3 cm. (according to the lengths of its sides)?
5. What is the type of triangle which the measures of its angles are: 100^o, 50^o and 30^o. (according to the measures of its angles)?
6. Draw ($\angle ABC$) of measure 60^o and determine its type.
7. Draw ($\angle XYZ$) of measure 110^o and determine its type.
8. Draw ($\angle LMN$) of measure 90^o and determine its type.

9. What is the type of the opposite triangle according to the measures of its angles?



10. What is the type of the opposite triangle according to the lengths of its sides?

