



وزارة التربية والتعليم

الإدارة المركزية لتطوير المناهج

إدارة تنمية مادة الرياضيات

أداءات ونقيمات لمنهج الرياضيات

للفص الرابع الابتدائي

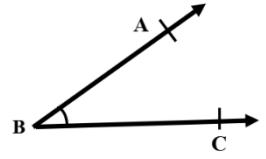
للعام الدراسي 2024 / 2025

الرياضيات

Mathematics – 14th Week – 4th Grade – 2nd Term – Weekly Assignment

GROUP (A)

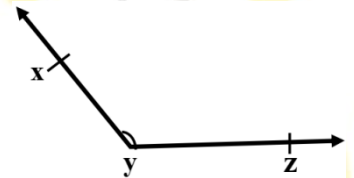
- Using the opposite figure,
The name of the angle:, its type:



- What is the type of triangle which the measures of its angles are: 50° , 60° and 70° . (according to the measures of its angles)?
- 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)?
- Draw $(\angle ABC)$ of measure 90° and determine its type?
- What is the type of an angle of measure 170° ?

GROUP (B)

- Using the opposite figure,
The name of the angle:, its type:

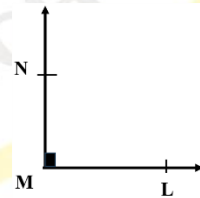


- What is the type of triangle which the measures of its angles are: 90° , 30° and 60° . (according to the measures of its angles)?
- What is the type of the opposite triangle according to the lengths of its sides?
- Draw $(\angle XYZ)$ of measure 130° and determine its type?
- What is the type of an angle of measure 90° ?



GROUP (C)

- Using the opposite figure,
The name of the angle:, its type:



- What is the type of triangle which the lengths of its sides are: 8 cm, 8 cm and 8 cm. (according to the lengths of its sides)?
- What is the type of the opposite triangle according to the measures of its angles?
- Draw $(\angle XYZ)$ of measure 70° and determine its type?
- What is the type of an angle of measure 85° ?

