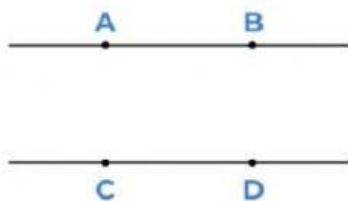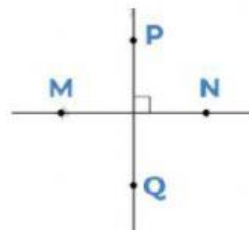# REVISION MIDTERM TEST – SEMESTER II

MATH – GRADE 4
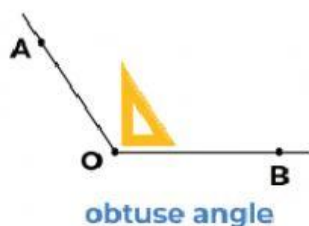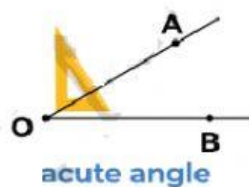
Từ vựng

Line AB is parallel to line CD.

Line MN is perpendicular to line PQ.

right angle

acute angle

obtuse angle

straight angle
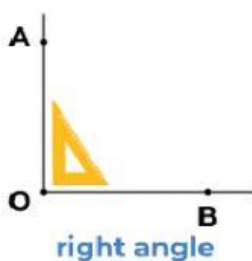
Cấu trúc:

20 is **divisible by** 2 and 5 (20 chia hết cho 2 và 5)

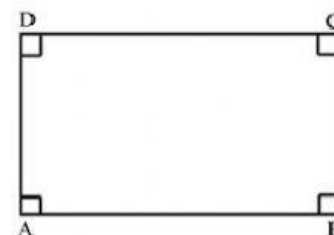31 is **not divisible by** 3 (31 không chia hết cho 3)

Even numbers: Số chẵn;   **Odd numbers:** số lẻ

SECTION 1: Fill in the blanks with the correct word

1. Line AD is ………………to line AB
2. Line CD is ………………to line AD and line CB
3. Line CB is ………………to line DA
4. Line AB is parallel to line ……
5. Line ….. is parallel to line AD
6. Line DC is perpendicular to line ….. and line …..

LIVEWORKSHEETS

SECTION 2 – Fill in the blanks

1. Two …………lines never meet.
2. Two……………..lines meet at a right angle.
3. An ……….. angle is smaller than a right angle
4. An……………angle is bigger than a right angle, but smaller than a straight angle.
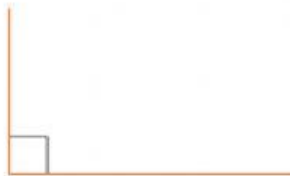5. A …………..angle is two times as big as a right angle
6. A ………… angle is half of a straight angle

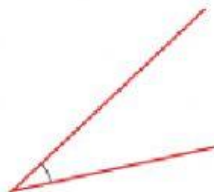## SECTION 3. Choose the correct answer.

1. What angle is this?

   A. Right   **B.** Acute   **C.** Obtuse   **D.** Straight

2. What angle is this?

   A. *Right*   **B.** *Acute*   **C.** *Obtuse*   **D.** *Straight*

3. What angle is this?

   A. Right   **B.** Acute   **C.** Obtuse   **D.** Straight

4. What angle is this?

   A. Right   **B.** Acute   **C.** Obtuse   **D.** Straight

5. Which is smallest angle?

   A. Right   **B.** Acute   **C.** Obtuse   **D.** Straight

6. Which is biggest (largest) angle?

   A. Right   **B.** Acute   **C.** Obtuse   **D.** Straight

7. Which angles are smaller than an obtuse angle?

   A. Straight   **B.** Acute and right   **C.** Acute and straight

8. Which angles are bigger than a right angle?

   A. Straight and acute   **B.** Obtuse and acute   **C.** Obtuse and straight

SECTION 4 – Fill in the blanks with **"divisible"** or **"not divisible"**

1) 621 is …………………. by 2

2) 680 is …………………… by 5

3) 108 is ………………….by 3

4) 246 is ……………………by 9

5) 375 is ………………..by 3 but ……………………by 9

6) 120 is ………………..by 5 and ……………………by 2