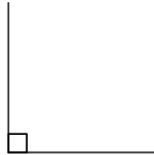


TÀI LIỆU ÔN TẬP KHỐI 7 – MÔN TIẾNG ANH TOÁN

(24/02/2020 – 29/02/2020)

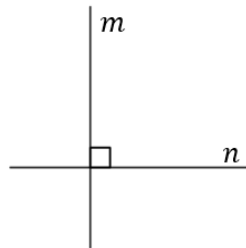
Choose the correct answer for each question.

1. What type of angle is it?



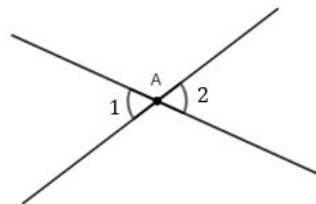
- A. Acute angle B. Obtuse angle C. Right angle D. Straight angle

2. Line m is to line n .



- A. parallel B. perpendicular C. intersecting D. none of them

3. $\angle A_1$ and $\angle A_2$ are angles



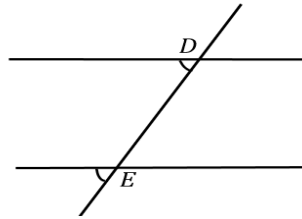
- A. vertically opposite B. adjacent
C. supplementary D. complementary

4. Line m is to line n .



- A. parallel B. perpendicular C. intersecting D. none of them

5. $\angle D$ and $\angle E$ are angles



- A. corresponding
B. adjacent
C. alternate
D. complementary

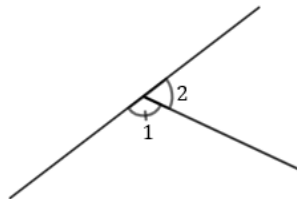
6. Two lines are if they intersect at a right angle.

- A. parallel
B. perpendicular
C. right angle
D. intersecting

7. Supplementary angles add up to

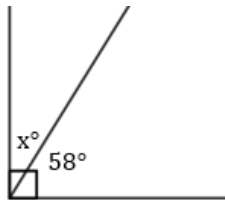
- A. 90°
B. 45°
C. 180°
D. 100°

8. Classify the following pair of angles.



- A. only adjacent
B. adjacent and supplementary
C. only supplementary
D. complementary

9. What is the value of x ?

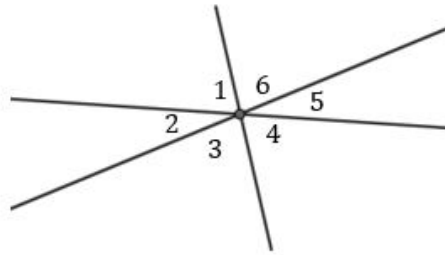


- A. 58
B. 32
C. 90
D. 180

10. What type of angles share a side and a vertex?

- A. Alternate angles
B. Adjacent angles
C. Supplementary angles
D. Corresponding angles

11. Which of the following are vertically opposite angles?



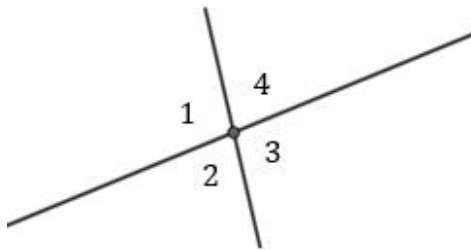
A. $\angle 1$ and $\angle 2$

B. $\angle 2$ and $\angle 4$

C. $\angle 3$ and $\angle 6$

D. $\angle 4$ and $\angle 6$

12. If the measurement of $\angle 1$ is 100° , what is the measurement of $\angle 3$?



A. 100°

B. 40°

C. 50°

D. 80°

13. If two angles are complementary, what is the sum of their measurements?

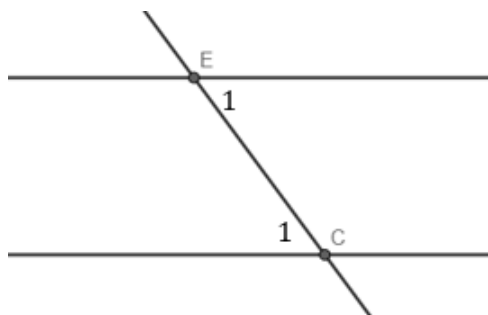
A. 45°

B. 90°

C. 135°

D. 180°

14. $\angle E_1$ and $\angle C_1$ are angles.



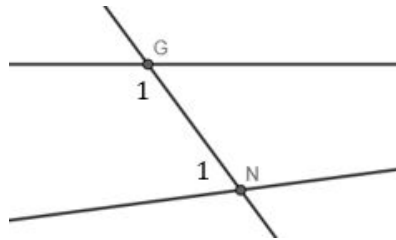
A. alternate

B. corresponding

C. co-interior

D. adjacent

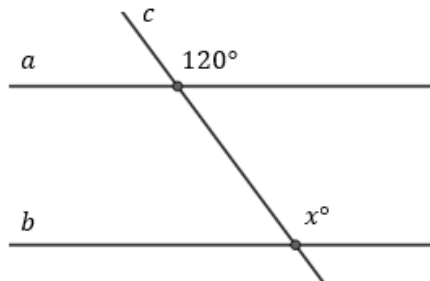
15. $\angle G_1$ and $\angle N_1$ are angles.



- A. adjacent
C. co-interior

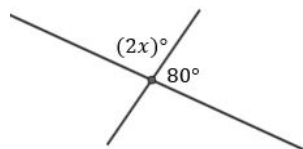
- B. corresponding
D. alternate

16. If line a is parallel to line b , find the value of x .



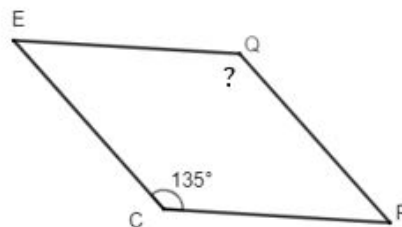
- A. 120 B. 60 C. 90 D. 180

17. Find the value of x .



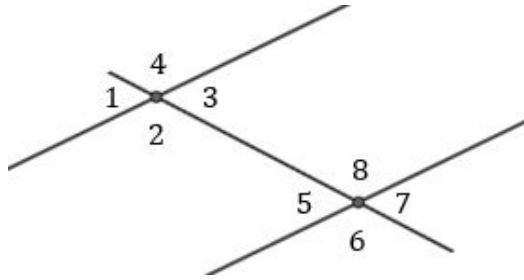
- A. 180 B. 100 C. 50 D. 40

18. If EQ is parallel to CP and CE is parallel to PQ, what is the measurement of $\angle Q$?



- A. 45° B. 120° C. 135° D. 145°

19. Which of the following is a pair of supplementary angles?



A. $\angle 1$ and $\angle 5$

B. $\angle 2$ and $\angle 4$

C. $\angle 3$ and $\angle 8$

D. $\angle 4$ and $\angle 6$

20. Two angles are when they add up to 90° .

A. alternate

B. corresponding

C. co-interior

D. complementary