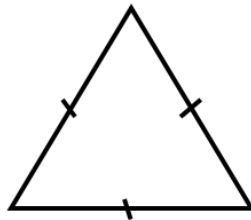


TÀI LIỆU ÔN TẬP KHỐI 7 – MÔN TIẾNG ANH TOÁN
(02/03/2020 – 07/03/2020)

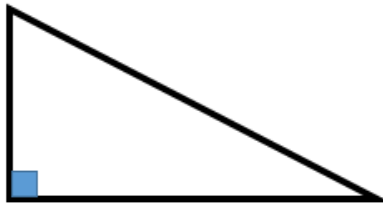
Choose the correct answer for each question.

1. What type of triangle is this?



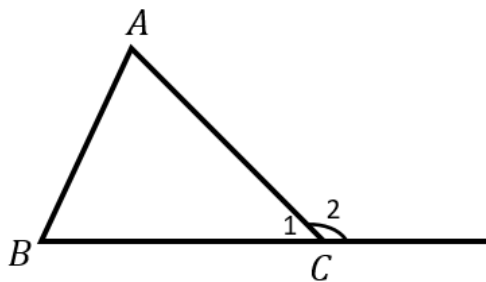
- | | |
|-----------------------|-------------------------|
| A. Isosceles triangle | B. Equilateral triangle |
| C. Right angle | D. Scalene triangle |

2. What type of triangle is this?



- | | |
|--------------------|-------------------------|
| A. Right triangle | B. Acute triangle |
| C. Obtuse triangle | D. Equilateral triangle |

3. In the following figure, $\angle C_2$ is a(n) angle of $\triangle ABC$.



- | | | | |
|-------------|-------------|------------------|-----------------|
| A. interior | B. exterior | C. supplementary | D. none of them |
|-------------|-------------|------------------|-----------------|

4. A scalene triangle has equal side(s).

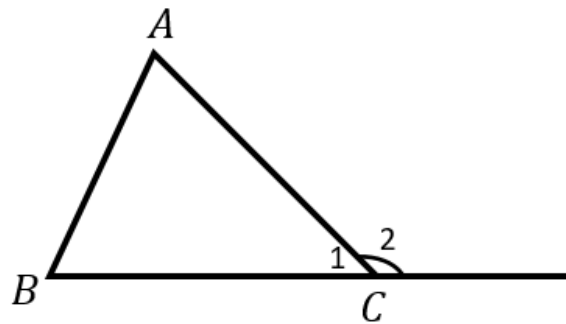
- | | | | |
|------|------|------|------|
| A. 3 | B. 2 | C. 1 | D. 0 |
|------|------|------|------|

5. An obtuse triangle has acute angle(s) and obtuse angle(s).

- | | | | |
|------------|------------|---------------|------------|
| A. one/two | B. two/one | C. three/zero | D. one/one |
|------------|------------|---------------|------------|



6. In the following figure, the sum of $\angle C_1$ and $\angle C_2$ equals



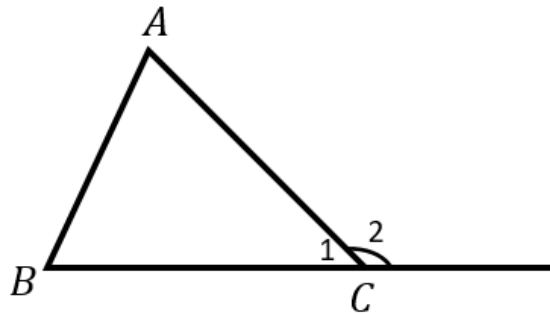
- A. 45° B. 90° C. 180° D. 360°

7. The sum of all interior angles in a triangle equals

- A. 90° B. 145° C. 180° D. 360°

8. Which of the following is correct?

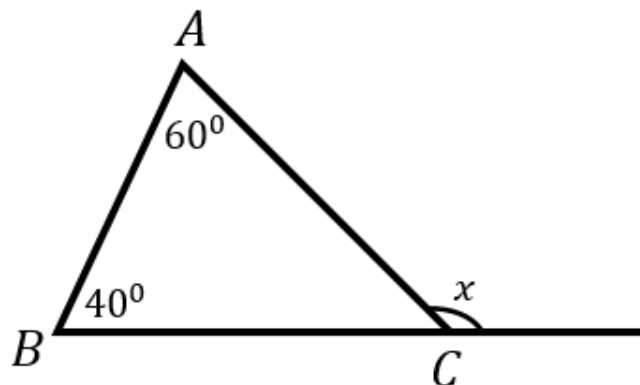
- A. $\angle C_1 + \angle C_2 = \angle A + \angle B$
 B. $\angle C_1 = \angle A + \angle B$
 C. $\angle C_2 = \angle A + \angle C_1$
 D. $\angle C_2 = \angle A + \angle B$



9. Which of the following types of triangle has three acute angles?

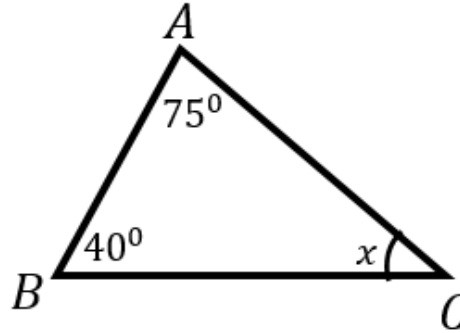
- A. Acute triangle B. Equilateral triangle
 C. Obtuse angle D. Acute angle and equilateral triangle

10. Find the value of x :



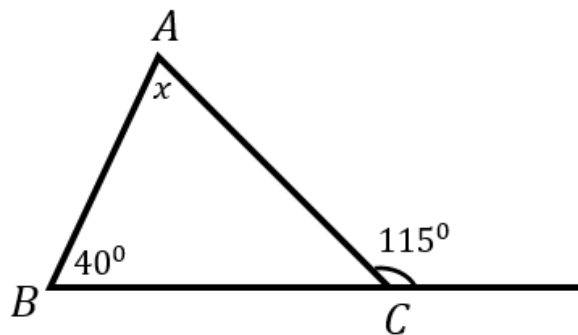
- A. 90° B. 145° C. 100° D. 80°

11. Find the value of x :



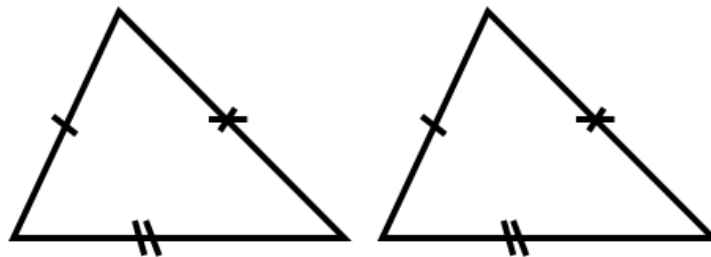
- A. 50° B. 45° C. 65° D. 80°

12. Find the value of x :



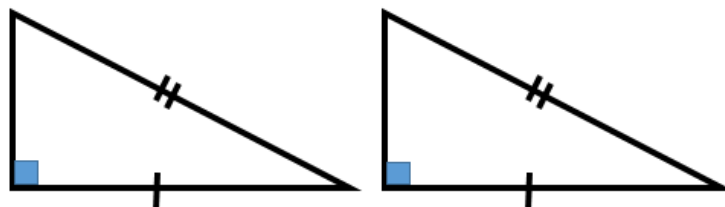
- A. 50° B. 45° C. 65° D. 75°

13. What is the rule of congruent triangles below?



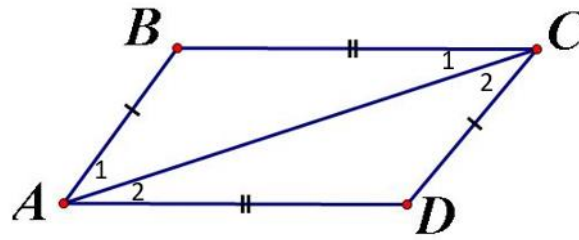
- A. S-S-S B. A-S-A C. S-A-S D. R-H-S

14. Which type of triangle congruence is this?



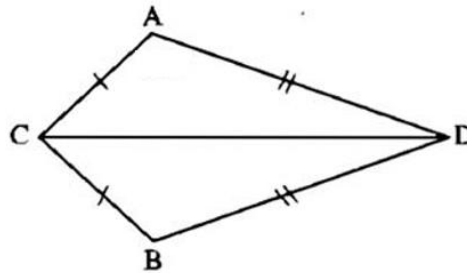
- A. S-S-S B. A-S-A C. S-A-S D. R-H-S

15. Which of the following is correct?



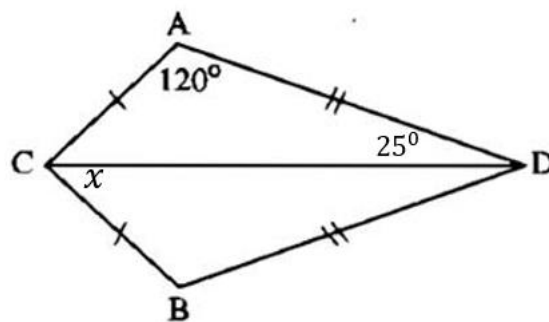
- A. $\angle A_1 = \angle C_1$ B. $\angle A_2 = \angle C_2$ C. $\angle A_1 = \angle C_2$ D. None of them

16. Which of the following is correct?



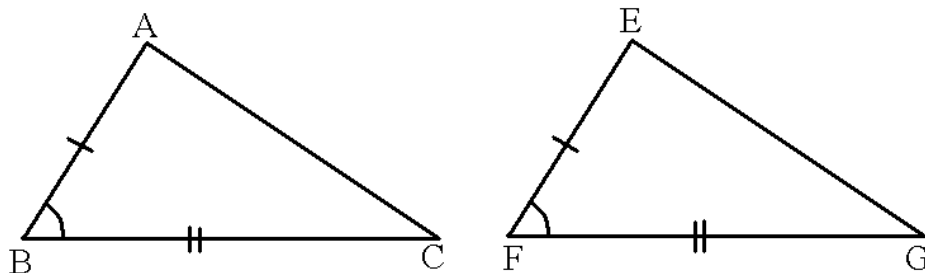
- A. $\triangle ACD = \triangle DCB$ B. $\triangle ACD = \triangle BDC$
C. $\triangle ACD = \triangle DBC$ D. $\triangle ACD = \triangle BCD$

17. Find the value of x :



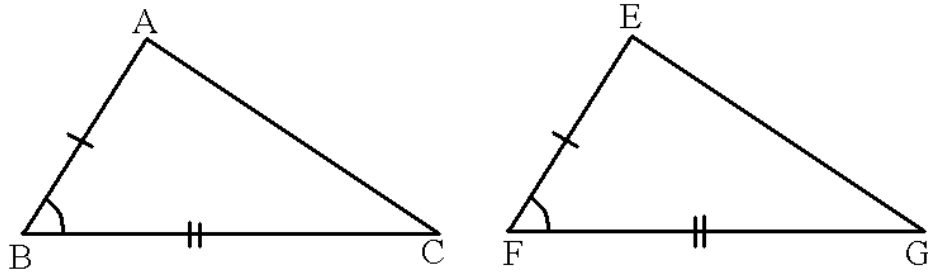
- A. 30° B. 35° C. 45° D. 40°

18. Which type of triangle congruence is this?



- A. S-S-S B. A-S-A C. S-A-S D. R-H-S

19. Which of the following is correct?



- A. $\angle B = \angle F$ B. $\angle B = \angle G$ C. $\angle A = \angle F$ D. None of them

20. Which of the following types of triangle has an angle larger than 90° ?

- A. Right triangle B. Acute triangle
C. Obtuse triangle D. Equilateral triangle