

1. 다음 중에서 ( )를 생략하였을 때, 계산 결과가 다른 것을 모두 고르시오.

①  $48 + (27 - 19)$

②  $21 - (8 + 4)$

③  $16 + (5 + 24)$

④  $32 - (16 - 7)$

⑤  $(28 - 12) - 6$

2. 다음 중에서 ( )를 생략해도 계산 결과가 같은 것은 어느 것입니까?

①  $45 - (23 - 19)$

②  $27 - (12 + 8)$

③  $62 + (17 - 2)$

④  $10 - (7 - 2)$

⑤  $83 - (6 + 14)$

3. 다음 식에서 가장 먼저 계산해야 하는 부분은 어느 것입니까?

$$136 - (48 + 37)$$

①  $136 - 48$

②  $136 - 37$

③  $136 + 37$

④  $48 + 37$

⑤  $136 + 48$

4. 다음 식에서 가장 먼저 계산해야 하는 부분은 어느 것입니까?

$$185 - (96 + 22)$$

①  $185 - 96$

②  $96 + 22$

③  $185 + 22$

④  $185 - 22$

⑤  $185 + 96$

5. 다음 중 ( )를 생략하면 계산 결과가 달라지는 것을 모두 고르시오.

①  $12 + (7 - 5)$

②  $47 - (8 + 3)$

③  $(56 - 27) + 9$

④  $39 - (4 - 1)$

⑤  $(97 - 45) - 12$

6. 계산 결과가 가장 큰 것은 어느 것입니까?

①  $58 - 33 + 29$

②  $35 + 60 - 46$

③  $100 - (25 + 50)$

④  $23 + (98 - 66)$

⑤  $28 - 15 + 9$

7. 다음 중에서 계산 결과가 맞는 것은 어느 것입니까?

①  $26 + 54 - 32 = 112$

②  $40 - 19 + 27 = 48$

③  $29 + (72 - 45) = 52$

④  $61 - (24 + 18) = 55$

⑤  $72 - (13 + 16) = 38$

8.

안에 들어갈 자연수 중 옳지 않은 것을 고르시오.

$$104 - (23 + \square) > 28 - 15 + 63$$

① 1

② 2

③ 3

④ 4

⑤ 5

9. 다음 중 계산 결과가 다른 하나는 무엇인가?

①  $(17 + 5) + 24 - 18 + 4$

②  $17 + 5 + 24 - (18 + 4)$

③  $(17 + 5 + 24) - 18 + 4$

④  $17 + (5 + 24) - 18 + 4$

⑤  $17 + 5 + 24 - 18 + 4$

10. 계산 결과가 큰 것부터 차례대로 기호를 쓰시오.

$$\textcircled{\text{R}} \quad 72 \div 6 \times 3$$

$$\textcircled{\text{L}} \quad 36 \times 3 \div 4$$

$$\textcircled{\text{C}} \quad 243 \div (3 \times 9)$$

①  $\textcircled{\text{L}}, \textcircled{\text{R}}, \textcircled{\text{C}}$

②  $\textcircled{\text{C}}, \textcircled{\text{L}}, \textcircled{\text{R}}$

③  $\textcircled{\text{R}}, \textcircled{\text{C}}, \textcircled{\text{L}}$

④  $\textcircled{\text{R}}, \textcircled{\text{L}}, \textcircled{\text{C}}$

⑤  $\textcircled{\text{C}}, \textcircled{\text{R}}, \textcircled{\text{L}}$

11. 다음 중 계산 결과가 가장 큰 것은 어느 것입니까?

①  $24 \times 2 \div 6$

②  $72 \div 6 \times 3$

③  $5 \times (18 \div 3)$

④  $80 \div (5 \times 2)$

⑤  $3 \times (45 \div 9)$

12. 계산 결과가 큰 것부터 차례로 기호를 쓰시오.

$$\textcircled{\text{R}} \quad 6 \times 18 \div 4$$

$$\textcircled{\text{L}} \quad 80 \div (4 \times 5)$$

$$\textcircled{\text{C}} \quad 3 \times (42 \div 6)$$

①  $\textcircled{\text{L}}, \textcircled{\text{C}}, \textcircled{\text{R}}$

②  $\textcircled{\text{C}}, \textcircled{\text{R}}, \textcircled{\text{L}}$

③  $\textcircled{\text{R}}, \textcircled{\text{L}}, \textcircled{\text{C}}$

④  $\textcircled{\text{R}}, \textcircled{\text{C}}, \textcircled{\text{L}}$

⑤  $\textcircled{\text{L}}, \textcircled{\text{R}}, \textcircled{\text{C}}$

13. 다음 식에서 가장 먼저 계산해야 하는 것은 어느 것입니까?

$$16 \times (72 \div 8)$$

①  $16 \times 72$

②  $16 \div 8$

③  $72 \div 8$

④  $16 \times 8$

⑤  $72 \times 8$

14. 다음 중에서 계산 순서가 잘못된 것은 어느 것입니까?

①  $\triangle + \bigcirc - \square$

The diagram shows the expression  $\triangle + \bigcirc - \square$ . A bracket labeled ① groups the addition of  $\triangle$  and  $\bigcirc$ . A bracket labeled ② groups the subtraction of  $\square$  from the result of ①.

②  $\triangle \times (\bigcirc \div \square)$

The diagram shows the expression  $\triangle \times (\bigcirc \div \square)$ . A bracket labeled ① groups the division of  $\bigcirc$  by  $\square$ . A bracket labeled ② groups the multiplication of  $\triangle$  by the result of ①.

③  $(\triangle - \bigcirc) + \square$

The diagram shows the expression  $(\triangle - \bigcirc) + \square$ . A bracket labeled ① groups the subtraction of  $\bigcirc$  from  $\triangle$ . A bracket labeled ② groups the addition of  $\square$  to the result of ①.

④  $\triangle \div \bigcirc \times \square$

The diagram shows the expression  $\triangle \div \bigcirc \times \square$ . A bracket labeled ① groups the division of  $\triangle$  by  $\bigcirc$ . A bracket labeled ② groups the multiplication of the result of ① by  $\square$ .

⑤  $\triangle \div \bigcirc \times \square$

The diagram shows the expression  $\triangle \div \bigcirc \times \square$ . A bracket labeled ① groups the multiplication of  $\bigcirc$  by  $\square$ . A bracket labeled ② groups the division of  $\triangle$  by the result of ①.

15. 계산 결과가 큰 것부터 차례로 기호를 쓴 것을 고르시오.

$$\textcircled{\text{G}} \quad 168 \div (3 \times 14)$$

$$\textcircled{\text{L}} \quad 128 \div 4 \times 7$$

$$\textcircled{\text{C}} \quad 15 \times 12 \div 2$$

$$\textcircled{\text{B}} \quad 96 \div (4 \times 2)$$

①  $\textcircled{\text{L}}, \textcircled{\text{B}}, \textcircled{\text{G}}, \textcircled{\text{C}}$

②  $\textcircled{\text{L}}, \textcircled{\text{G}}, \textcircled{\text{C}}, \textcircled{\text{B}}$

③  $\textcircled{\text{B}}, \textcircled{\text{L}}, \textcircled{\text{G}}, \textcircled{\text{C}}$

④  $\textcircled{\text{C}}, \textcircled{\text{L}}, \textcircled{\text{G}}, \textcircled{\text{B}}$

⑤  $\textcircled{\text{L}}, \textcircled{\text{C}}, \textcircled{\text{B}}, \textcircled{\text{G}}$