

1. Choose equations true by adding parenthesis. ()

$$5 - 2 - 1 = 4$$

A. $5 - (2 - 1) = 4$

B. $(5 - 2) - 1 = 4$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

2. Choose equations true by adding parenthesis ().

$$6 - 4 - 1 = 3$$

[A. \(6-4\)-1=3](#)

[B.6-\(4-1\) =3](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

3. Choose equations true by adding parenthesis ().

$$6 - 5 - 1 = 2$$

A. $(6-1)-5=2$

B. $6-(5-1) = 2$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

4. Choose equations true by adding parenthesis ().

$$5 - 3 - 1 = 3$$

A. $5 - (3 - 1) = 3$

B. $(5 - 3) - 1 = 3$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

5. Choose equations true by adding parenthesis.()

$$13 - 11 - 1 = 3$$

A. $(13-11)-1=3$

B. $13-(11-1) =3$

You are right!

You are wrong! [Try again.](#)