



New: There are many different types of brackets.

Each type of brackets has its special uses. Sometimes (but not always) several types of brackets can be used in a single question to indicate the correct sequence of steps.

I If a question contains several sets of brackets, always solve from the inside out I

$$\{[(5+3)\times 6]+20\} \div 4 = \text{ is the same as:} \qquad (((5+3)\times 6)+20) \div 4 =$$

Note: Brackets around a single number are used to separate a negative number from operation symbols or to bring attention to the fact that a number is negative. You have to be very careful when removing those types of brackets. These brackets are not the same as the "B" in BEDMAS.

$$\begin{cases}
[(5+3)\times6]+20\} \div 4 \\
= [(5+3)\times6]+20] \div 4$$

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