

Work out the following:-

****

****

****

****

****

Questions 6-8 put the brackets in the correct place to make the given solution.

e.g. ****

****

****

**×**

****

Using brackets in different places find 3 other answers.

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\*BONUS QUESTION\*Re- write the sentence: add 4 to 5, multiply this by the subtraction of 3 from 6, to get an answer of 27. Using

****

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****

****

****

****

****

Questions 6-8 put the brackets in the correct place to make the given solution.

e.g. ****

****

****

**×**

****

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****

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