http://zapt.io/tvqtmtwm

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| What are the values of a, b and c? |  |
| What do you need to use when you substitute into a formula? |  |
| What do the parentheses replace? |  |
| What piece of the quadratic formula does Mrs. Peters want you to calculate first? |  |
| If you get the message "domain error" what is most likely the reason? |  |
| Mrs. Peters made an error, the very first two she wrote down should be a negative 2. How will this change her answer? |  |
| What is a common factor for each term in the numerator and in the denominator? |  |
| What is a, b and c for2x2+3x−14=0  |  |
| What is the value of the discriminate (the stuff under the radical)? |  |
| Is x a complex number or a real number? |  |
| The solution to 2x2+3x−14=0 is...? |  |
| Here is one for you to do. 6x2−5x−4=0  |