**Part A Instructions:** Choose the option that completes the sentence or answers the question.

1. **Which one of these is a two-step equation?**
   1. All of these
2. **What is the correct order of using mathematical operations when solving equations?** 
   1. Add/Subtract, Multiply/Divide, Parenthesis, Exponent
   2. Add/Subtract, Multiply/Divide, Exponent, Parenthesis
   3. Parenthesis, Exponent, Multiply/Divide, Add/Subtract
   4. None of these
3. **To solve the equation , what property will be used in step 1?**
   1. Addition property of equality
   2. Multiplication property of equality
   3. Division property of equality
   4. Subtraction property of equality
4. **To solve the equation , what property will be used in step 1?**
   1. Addition property of equality
   2. Multiplication property of equality
   3. Division property of equality
   4. Subtraction property of equality

**Part B Instructions:** Answer the question below.

1. **Find the solution of .**

**Part A Instructions:** Choose the option that completes the sentence or answers the question.

1. **Which one of these is a two-step equation?**
   1. All of these
2. **What is the correct order of using mathematical operations when solving equations?** 
   1. Add/Subtract, Multiply/Divide, Parenthesis, Exponent
   2. Add/Subtract, Multiply/Divide, Exponent, Parenthesis
   3. Parenthesis, Exponent, Multiply/Divide, Add/Subtract
   4. None of these
3. **To solve the equation , what property will be used in step 1?**
   1. Addition property of equality
   2. Multiplication property of equality
   3. Division property of equality
   4. Subtraction property of equality
4. **To solve the equation , what property will be used in step 1?**
   1. Addition property of equality
   2. Multiplication property of equality
   3. Division property of equality
   4. Subtraction property of equality

**Part B Instructions:** Answer the question below.

1. **Find the solution of .**