### Lesson 14 Practice Problems

1. Solve each of these equations. Explain or show your reasoning.
2. Solve each equation and check your solution.
3. Elena said the equation has no solutions because is greater than . Do you agree with Elena? Explain your reasoning.
4. Which of the changes would keep the hanger in balance?

* Select all that apply.
* 
* 1. Adding two circles on the left and a square on the right
  2. Adding 2 triangles to each side
  3. Adding two circles on the right and a square on the left
  4. Adding a circle on the left and a square on the right
  5. Adding a triangle on the left and a square on the right
* (From Unit 4, Lesson 12.)



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