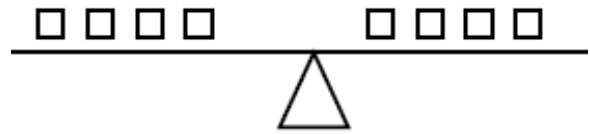


Actions on a Balanced Scale

Tell what would happen to the balanced scale at the right if each of the actions listed below were taken. Remember, the scale is reset after each action.



1. One yellow and one red square were added to the right side. 1. _____
2. One yellow squares is removed from the left side and one yellow square is removed from the right side. 2. _____
3. Multiply the number of items on each side by two. 3. _____
4. One red square was added to each side of the scale. 4. _____
5. Two red squares and two yellow squares are added to the left side of the scale 5. _____
6. A red square is added to the left and a yellow square is removed from the right. 6. _____
7. The number of items on each side is cut in half. 7. _____
8. Two red squares are removed from the left and two red squares are removed from the right side of the scale. 8. _____
9. One zero pair is added to the left side and one zero pair is added to the right side of the scale. 9. _____
10. One red square is added to each side of the scale. 10. _____