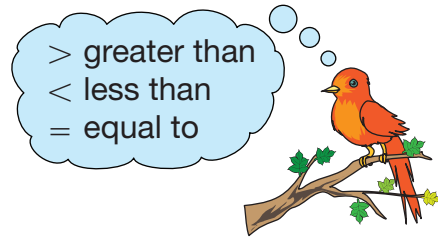
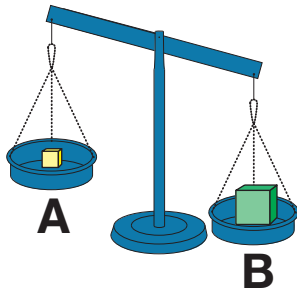


8. Rosa placed two objects on a two-pan balance. The picture shows what happened.



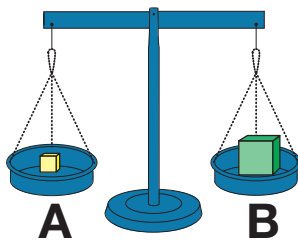
Circle the true statement about the objects' masses:

$A > B$

$A < B$

$A = B$

9. Levi placed two different cubes on a two-pan balance. The picture shows what happened.



Circle the true statement about the objects' masses:

$A > B$

$A < B$

$A = B$

10. Circle the true statement.

- A. Larger objects always have more mass than smaller objects.
- B. Smaller objects always have more mass than larger objects.
- C. You cannot tell which objects have more mass just by looking at them.