Assignment 6

If the statement is true, mark T, and if false, mark F.

1. Heat is moving from colder to warmer.
   
   T

2. Air mass A is warmer than air mass B.
   
   T

3. Humidity is the amount of water vapor in the air.
   
   T

4. Polar front is a boundary between the polar and boreal climate belts.
   
   F

5. The equator is the point of maximum insolation.
   
   T

6. The trade winds blow from the equator to the poles.
   
   F

7. The polar front is a region where cold, dry air meets warm, moist air.
   
   T

8. The polar front is a region where cold, dry air meets warm, dry air.
   
   F

9. The polar front is a region where cold, moist air meets warm, dry air.
   
   F

10. The polar front is a region where cold, dry air meets warm, moist air.
    
    T

11. The polar front is a region where cold, dry air meets warm, dry air.
    
    F

12. The polar front is a region where cold, dry air meets warm, dry air.
    
    F