Amanda
Kohenkamp

1. 4 == "4"
   TRUE.

2. 4 == "4" || 4 == 4
   TRUE || TRUE
   TRUE.

3. 10 % 3 == 10.0 % 3
   TRUE.

4. 10 * (5 / 2.0) == 10.0 * (5 / 2)
   10 * (2.5)   10.0 * (2.5)
       25   ==   25
            TRUE.

5. 10 * 5 / 2 > 10 * (5 / 2)
   50 / 2   10 * (2.5)
       25   >   25
            False

6. 2 * 2 ** 3 == (2 * 2) ** 3
   2 * 6   == (4) ** 3
   12   ==   12
            true