JavaScript Comparisons Methods

Tasks:

1. Choose the correct comparison operator to alert `true`, when x is greater than y.

   ```
   x = 10;
   y = 5;
   alert(x    y);
   ```

2. Choose the correct comparison operator to alert `true`, when x is equal to y.

   ```
   x = 10;
   y = 10;
   alert(x    y);
   ```

3. Choose the correct comparison operator to alert `true`, when x is NOT equal to y.

   ```
   x = 10;
   y = 5;
   alert(x    y);
   ```

4. Choose the correct conditional (ternary) operator to alert "Too young" if age is less than 18, otherwise alert "Old enough".

   ```
   var age = n;
   var voteable = (age    18)    "Too young"    "Old enough";
   alert(voteable);
   ```