True or false?
1. An object can refer to itself as 'this'.
2. `toString()` is defined for all reference types (subtypes of `Object`).
3. If `x` and `y` are of type `Integer` and both have value 7, then `x == y` is true.
4. A class can extend only one other class.
5. If `x` and `y` are reference types, the assignment `x = y` creates a new object identical to `y` and assigns it to variable `x`.
6. If `x` and `y` are reference types and we assign `x = y`, then the test `x == y` executed immediately after the assignment will succeed.
7. A class may contain at most one constructor.
8. A constructor can call the constructor of the parent class using `super()`.

Multiple Choice
9. Which is the correct method of comparing two strings?
   - `s1.equals(s2)`
   - `s1 == s2`
   - `s1 = s2`

10. Which of the following are not primitive Java types?
    - `int` `byte`
    - `float`
    - `double`
    - `char`
    - `boolean`
    - `ref`
    - `static`