

Java → Basic syntax and simple programs → Operations on primitive types → [Infinity and Not a Number](#)

Infinity and Not a Number → Strange comparisons

Medium 1 minute

2576 users solved this problem. Latest completion was about 2 hours ago.

Select all true statements about NaN and Infinity.
If cannot solve it, try to execute all the statements in a program.

Report a typo

Select one or more options from the list

- ☒ 1.0 / 0.0 == Double.POSITIVE_INFINITY
- ☐ 0.0 / 0.0 == 0.0 / 0.0
- ☒ Double.NEGATIVE_INFINITY < Double.POSITIVE_INFINITY
- ☐ Float.POSITIVE_INFINITY < Double.POSITIVE_INFINITY

Correct.

210 users liked this problem. 17 didn't like it. What about you?



Continue

[Comments \(5\)](#) [Hints \(2\)](#) [Useful links \(0\)](#) [Show discussion](#)