# QSpiders|JSpiders|PySpiders, NOIDA

## B-4, Block-B, Sector-3, Noida

## Relational Operator Questions by Shambhu Sir

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## LEVEL-I

# Q:1

**Evaluate the expression:**

int x = 5, y = 10;

System.***out***.println(x == y == false);

# Relational Operator Programming

**Q:2**   **LEVEL-I**

## Evaluate the expression:

int x=64, y=20;

System.*out*.println(x+y>3*y);

System.*out*.println((x+y)/12==0);

System.*out*.println((x+y)/12!=0);

System.*out*.println((x+y)/12==7);

System.*out*.println((x+y)/12!=7);

# Relational Operator Programming

## Q:3  LEVEL-I

**Evaluate the expression:**

int x=64, y=20, z=1900;

System.*out*.println((x+y)%12==0);

System.*out*.println((x+y)%12!=0);

System.*out*.println(z%100!=0);

# Relational Operator Programming

## Q:4

**LEVEL-I**

## Evaluate the expression:

```
double d = 0.0/0.0;
System.out.println(d == d);
System.out.println(d != d);
System.out.println(d < d);
System.out.println(d > d);
System.out.println(d <= d);
```

# **Relational Operator Programming**

## **Q:5**

**LEVEL-I**

**Evaluate the expression:**

int x = 5;

System.***out***.println(1 < x < 10);

# Relational Operator Programming

## Q:6

**LEVEL-I**

## Evaluate the expression:

char c1 = 'A';

char c2 = 65;

System.*out*.println(c1 == c2);

System.*out*.println(c1 < 'a');

System.*out*.println('Z' < 'a');

# Relational Operator Programming

## Q:7

**LEVEL-I**

## Evaluate the expression:

boolean p = true;

boolean q = false;

System.*out*.println(p == q == false);

# Relational Operator Programming

## Q:8

**LEVEL-I**

**Evaluate the expression:**

int p = 3, q = 5;

System.***out***.println((p += 2) > (q -= 2));

System.***out***.println(p + " " + q);