Quiz

Quiz to test your understanding of conditional statements in C++

1 ⚠ Which of the following is not a comparison operator in C++ language?

2 ⚠ Which of the following expressions evaluates to false?

3 If originally,

```
int x=10;
int y=5;
int z=2;
```

then which of the following expressions evaluate to false:

4 If originally x=2, y=3, and z=5,what is the value of x,y, and z after executing the following code?

```
if (x+1==y)
{
    y=y+1;
}
else
{
    x++;
}
```

5 If originally x=1,y=2, and z=3, what is the value of x, y, and z after executing

the following code?

```
switch(x) {
  case 0:
            x++;
        z=x+1;
        break;
  case 1:
            y=z+x;
        break;
  default:
            z=z+x;
}
```

Retake Quiz