

Q1. Fill in the blanks:

- i. $g += 2 * h$ can also be written as _____.
- ii. The result of the expression $(1 > 0) \&\& (0 > 1)$ will be _____.
- iii. The result of the expression $(1 < 0) \|\ (0 == 1) \&\& (0 < = 0)$ will be _____.

Q2. What will be the result of the following code fragment:

```
int x = 10 ;  
int y = 20 ;  
int res = ( x < y ) && ( x -- + 10 ) > y ? x : y ;  
System.out.println( res ) ;
```

Q3. Evaluate:

- i.

```
int x = 3;  
y = ++y - x++ % 4 - x ;  
System.out.println( x + " , " + y ) ;
```
- ii.

```
int a = 10;  
int b = -- a + 5 % 8 * 4 / 3 ;  
System.out.println( b );
```