Name Taken on - 06 feb, '24 09:36 p. m.   **Status**   Passed 72%
Correct Answers 13   **Total Questions** 18
Time Taken 00:59:32   **Total Time** 00:38:24
Start Time 06 feb 24 21:36   **Finish/Pause Time** 06 feb 24 22:36

Test Details   Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✔	✖	03 - Using Operator...	Real Brainer	int[] a = { 1 };	
2		✔	✔	03 - Using Operator...	Very Easy	while(checkIt(k)){	
3		✔	✔	03 - Using Operator...	Real Brainer	else // 3	
4		✔	✖	03 - Using Operator...	Easy	case 0:	
5		✔	✔	03 - Using Operator...	Real Brainer	int b = 20;	
6		✔	✔	03 - Using Operator...	Very Easy	Which of the following implementations of a	
7		✔	✖	03 - Using Operator...	Easy	max() method will correctly return the largest	
8		✔	✔	03 - Using Operator...	Tough	System.out.println("Hello!");	
9		✔	✔	03 - Using Operator...	Real Brainer	System.out.println(true + null); //2	
10		✔	✔	03 - Using Operator...	Very Tough	case 'b': 0.//,1	
11		✔	✖	03 - Using Operator...	Easy	double d = 3.8;	
12		✔	✖	03 - Using Operator...	Real Brainer	Object t = new Integer(107);	
13		✔	✔	03 - Using Operator...	Easy	boolean hasParams = (args == null	
14		✔	✔	03 - Using Operator...	Tough	public static void main(String args[]){	
15		✔	✔	03 - Using Operator...	Real Brainer	static boolean b;	
16		✔	✔	03 - Using Operator...	Tough	}	
17		✔	✔	03 - Using Operator...	Very Easy	if((i++ == 0) & (i++ == 2)){	
18		✔	✔	03 - Using Operator...	Tough	boolean b2 = false;	

Name Taken on - 06 feb, '24 11:21 p. m.   **Status**   Passed 82%
Correct Answers 14   **Total Questions** 17
Time Taken 00:23:03   **Total Time** 00:36:16
Start Time 06 feb 24 23:21   **Finish/Pause Time** 06 feb 24 23:44

Test Details   Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✔	✔	03 - Using Operator...	Very Tough	case 'b': // 1	
2		✔	✔	03 - Using Operator...	Tough	boolean b2 = false;	
3		✔	✖	03 - Using Operator...	Very Tough	char c = 1;	
4		✔	✔	03 - Using Operator...	Very Easy	boolean flag = true;	
5		✔	✔	03 - Using Operator...	Real Brainer	else //4	
6		✔	✔	03 - Using Operator...	Tough	}	
7		✔	✔	03 - Using Operator...	Tough	public static void main(String args[]){	
8		✔	✖	03 - Using Operator...	Very Easy	int b = 2 * 3 + 4;	
9		✔	✔	03 - Using Operator...	Very Easy	int expr2 = 3 + (5 * 9) - 7;	
10		✔	✖	03 - Using Operator...	Real Brainer	int i = 20; 2 + 5 + (0 - 7);	
11		✔	✔	03 - Using Operator...	Easy	Which of the following statements are true?	
12		✔	✔	03 - Using Operator...	Real Brainer	String str1 = "one";	
13		✔	✔	03 - Using Operator...	Real Brainer		
14		✔	✔	03 - Using Operator...	Real Brainer	int[] a = { 1 };	
15		✔	✔	03 - Using Operator...	Very Tough	}	
16		✔	✔	03 - Using Operator...	Real Brainer	System.out.println(true + null); //2	
17		✔	✔	03 - Using Operator...	Real Brainer	if (b2 != b1 = !b2){	