

## 05-Decision Statements

ETS Test Overview Time Left - 00:08:25

<b>Name</b>	Taken on - 01 ago, '23 12:21 a. m.	<b>Status</b>	Passed 90%
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<b>Correct Answers</b>	9	<b>Total Questions</b>	10
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<b>Time Taken</b>	00:11:35	<b>Total Time</b>	00:20:00
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**Start Time** 01 ago 23 00:21 **Finish/Pause Time** 01 ago 23 00:32

Test Details

Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	07 - Using Decision ...	Easy	{	
2		✓	✓	07 - Using Decision ...	Easy	int[] balances2 = balances1;	
3		✓	✓	07 - Using Decision ...	Easy	{	
4		✓	✓	07 - Using Decision ...	Easy	};	
5		✓	✓	07 - Using Decision ...	Very Tough	if (b2 = b1 == false)	
6		✓	✓	07 - Using Decision ...	Very Tough	System.out.println(1);	
7		✓	✓	07 - Using Decision ...	Very Tough	Which of these expressions will return true?	
8		✓	✓	07 - Using Decision ...	Very Tough	if (b2 = b1 != b2)	
9		✓	✓	07 - Using Decision ...	Easy	Which of the following statements concerning...	
10		✓	✗	07 - Using Decision ...	Very Tough	switch(1+1)	

# 06-Loops

Test Overview Time Left - OVER LIMIT 00:00:08



Name Taken on - 03 ago, '23 08:42 p. m.

Status Passed 70%

Correct Answers 7

Total Questions 10

Time Taken 00:20:08

Total Time 00:20:00

Start Time 03 ago 23 20:42

Finish/Pause Time 03 ago 23 21:02

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	08 - Using Looping ...	Very Tough	middle: for(int j = 0; j < 3;	
2		✓	✓	08 - Using Looping ...	Easy	int sum = 0;	
3		✓	✓	08 - Using Looping ...	Very Tough	int i = 1, j = 10;	
4		✓	✓	08 - Using Looping ...	Very Tough	if(i > j) { break; }	
5		✓	✗	08 - Using Looping ...	Very Tough	System.out.println(i);	
6		✓	✓	08 - Using Looping ...	Easy	Using a break in a while loop causes the loop ...	
7		✓	✗	08 - Using Looping ...	Tough	{ j--; }	
8		✓	✓	08 - Using Looping ...	Very Tough	int i;	
9		✓	✓	08 - Using Looping ...	Tough	0, d;	
10		✓	✗	08 - Using Looping ...	Tough	args) {	

## 07-Classes and Constructors

Test Overview



**Name** Taken on - 03 ago, '23 09:29 p. m.

**Status** Passed 90%

**Correct Answers** 9

**Total Questions** 10

**Time Taken** 00:18:43

**Total Time** 00:20:00

**Start Time** 03 ago 23 21:29

**Finish/Pause Time** 03 ago 23 21:48

Test Details Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	09 - Classes and C...	Easy	<code>public class TestClass</code>	
2		✓	✓	09 - Classes and C...	Easy	<code>public TestClass()</code>	
3		✓	✓	09 - Classes and C...	Very Tough	<code>a.link = b;</code>	
4		✓	✓	09 - Classes and C...	Easy	<code>b.link = setIt(a, b);</code>	
5		✓	✓	09 - Classes and C...	Easy	<code>public void loopier()</code>	
6		✓	✓	09 - Classes and C...	Very Tough	Given a class named Test, which of these wo...	
7		✓	✗	09 - Classes and C...	Easy	<code>= pLong ; } //1</code>	
8		✓	✓	09 - Classes and C...	Easy	Which of the following are true about the "de...	
9		✓	✓	09 - Classes and C...	Very Tough	<code>int il;</code>	
10		✓	✓	09 - Classes and C...	Tough	<code>public class TestClass</code>	

# 08-Java Methods

Test Overview Time Left - 00:00:15



**Name** Taken on - 03 ago, '23 09:53 p. m.

**Status** Passed 70%

**Correct Answers** 7

**Total Questions** 10

**Time Taken** 00:19:45

**Total Time** 00:20:00

**Start Time** 03 ago 23 21:53

**Finish/Pause Time** 03 ago 23 22:13

**Test Details** Performance Report

S ...	Marked	Atte...	Result	Exam Objective	Difficulty Le...	Problem Statement	Note
1		✓	✓	10 - Java Methods	Very Tough	<pre>{     ref = new TestClass(); }</pre>	
2		✓	✓	10 - Java Methods	Very Tough		
3		✓	✓	10 - Java Methods	Very Tough	Which of the following method declarations	
4		✓	✓	10 - Java Methods	Very Tough	<pre>a.link = b;</pre>	
5		✓	✓	10 - Java Methods	Easy	<pre>public long methodA(int a){ return</pre>	
6		✓	✗	10 - Java Methods	Very Tough	Consider the following code:public class Varar...	
7		✓	✗	10 - Java Methods	Easy	<pre>public static void main(){ new TestClass().sayHello(); } //1</pre>	
8		✓	✓	10 - Java Methods	Easy		
9		✓	✓	10 - Java Methods	Easy		
10			✗	10 - Java Methods	Easy		