Using loop Constructs

• • •			Tes	st Overview		
Name	Taken o	n - 11 feb,	'24 01:19 a. r	n.	Status	Passed 70%
Correct Answers	5 7				Total Questions	10
Time Taken	00:15:4	14			Total Time	00:21:20
Start Time	11 feb 24 01:19				Finish/Pause Tir	me 11 feb 24 01:35
			Test Details	Performand	ce Report	
S Marked	Attempt	Result	Exam O	bjective	Difficulty Le	Problem Statement
1	✓	~	05 - Usin	g Loop Co	Easy	JACK: While (c < 8){ ITII: System.out.n
2	~	~	05 - Usin	g Loop Co	Tough	while (i <j) td="" {<=""></j)>
3	~	×	05 - Usin	g Loop Co		public static void ma
4	~	✓	05 - Usin	g Loop Co	Very Louidh	wnich of the following code:
5	✓	×	05 - Usin	g Loop Co		for (int) = υ;) if (i+ i >
6	✓	✓	05 - Usin	g Loop Co	Easy	lab1 : for(; ; i++){
7	~	✓	05 - Usin	g Loop Co	Very Easy	public static void ma
8	✓	~	05 - Usin	g Loop Co	Tough	
9	\checkmark	×	05 - Usin	g Loop Co	Tough	for (int i = 10; i
10	~	~	05 - Usin	g Loop Co	Very Easy	while(x <value< td=""></value<>
		View Oue	etione [Pause Test	Evaluate Te	et
		View Que	SUUTIS P	ause rest	Evaluate le	36

		1	Test Overview Time Lef	t - 00:11:00	
lame	Taken o	n - 11 feb, '2	4 02:01 a. m.	Status	Passed 70%
orrect Answers	s 7			Total Question	s 10
ime Taken	00:10:2	20		Total Time	00:21:20
tart Time	11 feb 2	24 02:01		Finish/Pause T	ime 11 feb 24 02:12
		Т	est Details Perform	ance Report	
S Marked	Attempt	Result	Exam Objective	Difficulty Le	. Problem Statement
1	~	×	05 - Using Loop Co	o Tough	Which of the following are tr
2	✓	~	05 - Using Loop Co	o Tough	
3	✓	~	05 - Using Loop Co	o Tough	boolean b = false;
4	✓	~	05 - Using Loop Co	o Tough	int i; = 1.
5	✓	~	05 - Using Loop Co	o Very Easy	
6	✓	×	05 - Using Loop Co	o Tough	nuhlic static void ma j++;
7		_	05 - Using Loop Co	-	int index = 0;
8			05 - Using Loop Co	3	for(String day : : while (i <j) td="" {<=""></j)>
9		, i	05 - Using Loop Co	3	JACK: While (c < 8){
10		X	05 - Using Loop Co		UU {
10	•	^	05 - Using Loop Co	J rough	if (i++ >i) cont