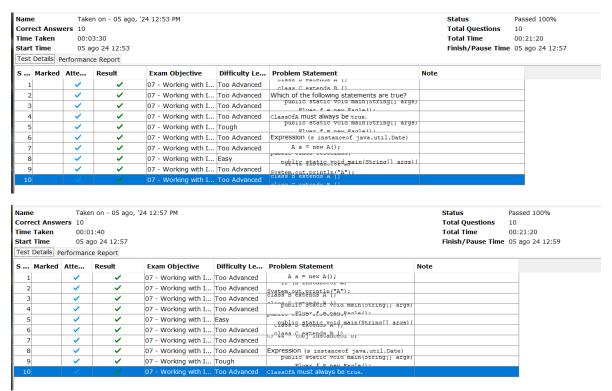
**Tarea 1**: Realizar los simuladores *"Instanceof Operator"*, *"Java API"* y *"Lambda Expressions"* y entregar evidencias de cada simulador con calificación aprobatoria.

## Instanceof Operator



## Java API

Time Start	ect Answe Taken Time	ers 10 00:0 06 a	n on - 06 ago, 5:22 go 24 15:54 ce Report	Status Total Questions Total Time Finish/Pause Time	Passed 100% 10 00:21:20 06 ago 24 16:00				
s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note		
1		~	~	09 - Working with J	Very Tough	You want to print the date that represents u			
2		~	~	09 - Working with J	Very Tough	Which of these are valid expressions to creat			
3		~	~	09 - Working with J	Very Easy	pastro soucro vota main(sorting argot )			
4		~	~	09 - Working with J	Very Tough				
5		~	~	09 - Working with J	Very Easy	StringBuilder sb = new			
6		~		09 - Working with J	Very Easy	You want to find out whether two strings are			
7		~	~	09 - Working with J	Very Easy	stringBuilderTest(StringBuilder s){			
8		~	~	09 - Working with J	Easy	s - Good bye Wolld ,			
9		~	~	09 - Working with J	Very Tough	class Car extends Vehicle implements			
10		<b>V</b>	<b>/</b>	09 - Working with J	Foundation				

	ect Answ	ers 9	n on - 06 ago, '	24 03:47 PM				Status Total Questions	Passed 90% 10
	Taken Time	00:0 06 a	5:43 go 24 15:47					Total Time Finish/Pause Time	00:21:20 06 ago 24 15:53
Test	Details P	erformano	ce Report						
s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note		
1		<b>V</b>	<b>✓</b>	09 - Working with J	Tough	<pre>public static void main(String[] args) {</pre>			
2		~	~	09 - Working with J	Foundation	Identify the correct statements.			
3		<b>V</b>	~	09 - Working with J	Tough	sb.append("-");			
4		~	~	09 - Working with J	Tough	System.out.println(LocalDate.of(2015,			
5		~	×	09 - Working with J	Very Easy	sl.add("a"):			
6		~		09 - Working with J	Easy	sl.add("sdfa");			
7		~	~	09 - Working with J	Very Easy	" hello java curu " trim():			
8		~		09 - Working with J	Foundation	In Java, Strings are immutable. A direct implic			
9		~	~	09 - Working with J	Tough	public class DateTest{			
10		V		09 - Working with J	Very Tough				

## Lambda Expressions

	ect Answ	ers 5	n on - 08 ago, '	'24 03:01 PM				Status Total Questions	Passed 100% 5
	Taken Time	00:0 08 a	2:30 go 24 15:01					Total Time Finish/Pause Time	00:10:40 08 ago 24 15:04
Test	Details p	erformand	e Report						
s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note		
1		~	~	09 - Lambda Expre	Very Easy	filterData(ArrayList <data> dataList,</data>			
2		~	~	09 - Lambda Expre	Foundation	Which of the following are correct about			
3		~		09 - Lambda Expre	Tough	printuseruiData(Arraybist <data> databist,  Dredicate<data> n)/</data></data>			
4		~		09 - Lambda Expre	Very Tough	public void processList(ArrayList <data></data>			
5				09 - Lambda Expre	Foundation	Which of the following statements are correct			

Nam	e	Take	en on - 08 ago,	'24 03:06 PM				Status	Passed 100%
Corr	ect Ansv	vers 5						Total Questions	5
Time	Taken	00:0	1:11					Total Time	00:10:40
Star	t Time	08 a	go 24 15:06					Finish/Pause Time	08 ago 24 15:08
Test	Details	Performan	ce Report						
s	Marked	Atte	Result	Exam Objective	Difficulty Le	Problem Statement	Note		
1		<b>/</b>	/	09 - Lambda Expre	Tough	public static vota main(string[]			
2		~	~	09 - Lambda Expre	Very Easy	args) { filterData(ArrayList <data> dataList,</data>			
3		~	~	09 - Lambda Expre	Very Tough	MaTalist, Predicate <pata> p) (</pata>			
4		~	~	09 - Lambda Expre	Easy	public void run();			
			/	09 - Lambda Expre	Tough	list, Predicate <list> p){</list>			