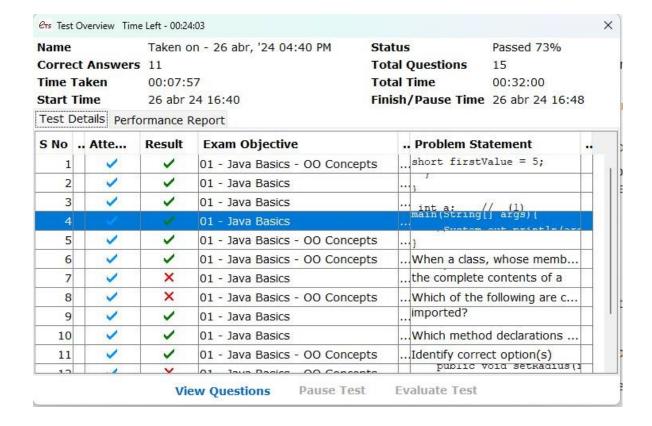
REPORTE DE EVINDENCIAS DE LOS SIMULADORES DE ETHUNWARE(JAVA)

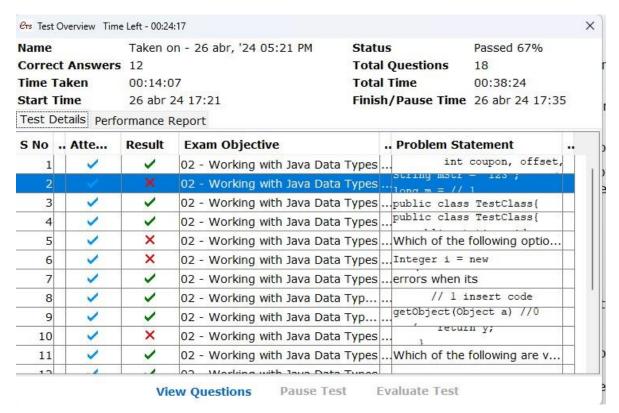
NOMBRE: AXEL FERNANDO ARELLANO HERNANDEZ

1. JAVA BASICS

Name		Taken o	n - 25 abr, '24 11:38 AM	Status		Passed 89%	
Correc	t Answers	16		Total Questions		18	
Time T	aken	00:10:33 Total Time 00:38:24					
Start Time		25 abr 24 11:38		Finish/	Pause Time	25 abr 24 11:49	9
Test D	etails Perfo	rmance F	Report				
S No	Atte	Result	Exam Objective	0.00	Problem Statement		
1	~	~	01 - Java Basics		com.enthu?	package	
2	~	~	01 - Java Basics - OO Concep	ts\	Which of the f	ollowing are c	
3	~	×	01 - Java Basics		args) { // 2	2	
4	~	~	01 - Java Basics - OO Concep	ts[Encapsulation	ensures that	
5	V	/	01 - Java Basics		1	2000 NA NA ES 2	
6	~	~	01 - Java Basics		,		
7	~	×	01 - Java Basics		Following option	ons show the	
8	~	~	01 - Java Basics	1	mported?		
9	~	~	01 - Java Basics	100000	rou nave while	ten some Java	
10	~	~	01 - Java Basics			gs.length == 0	
11	~	~	01 - Java Basics		import java.	util.*;	
10			01 Java Ragica OO Concon	t- \	Mbat ia maan	t bu "ancancul	



2. WORKING WITH DATA TYPES



€rs Test Overview Time Left - 00:26:38 Passed 88% Name Taken on - 26 abr, '24 05:44 PM Status

Correct Answers 14 **Total Questions** 16

Time Taken 00:07:30 **Total Time** 00:34:08

Start Time 26 abr 24 17:44 Finish/Pause Time 26 abr 24 17:52 X

Test Details Performance Report

S No	Atte	Result	Exam Objective	Problem Statement	
1	~	~	02 - Working with Java Data Typ	 8. s.grade();	
2	~	~	02 - Working with Java Data Types		
3	~	~	02 - Working with Java Data Typ	 // 1 insert code	
4	~	~	02 - Working with Java Data Types	 int x = 1 3;	
5	~	×	02 - Working with Java Data Types	 public class InitClass{	ķ.
6			02 - Working with Java Data Types	reference variables are	
7	~	~	02 - Working with Java Data Types	 Integer i = new	
8	~	~	02 - Working with Java Data Typ	 void doSomething(Object	
9	~	~	02 - Working with Java Data Typ	 getObject(){	
10	~	~	02 - Working with Java Data Types	1 75 W W WARNS	
11	~	~	02 - Working with Java Data Types		
10			02 Morking with Java Data Types	unsigned byce b - 0;	

View Questions Pause Test Evaluate Test