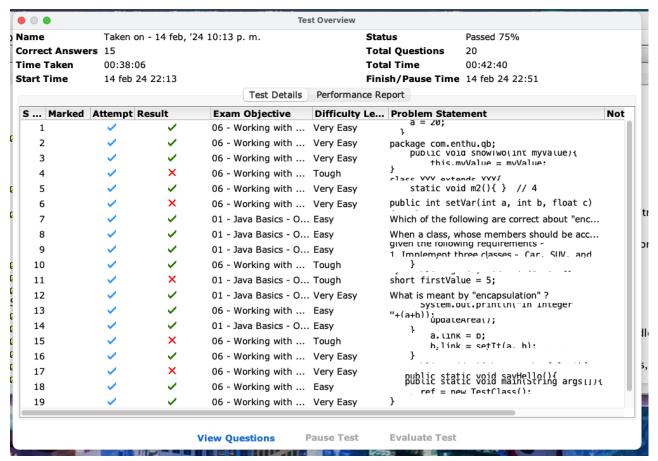
Working with Constructors, Methods and Encapsulation.



• • •				Time Left - 00:25		
Name	Taken on -	ken on - 16 feb, '24 02:41 p. m.				Passed 84%
Correct Answers	16				. 4	19
Time Taken	00:14:35					00:40:32
Start Time	16 feb 24 14:41			Finish/Pause Time 16 feb 24 14:55		16 feb 24 14:55
			Test Details	Performance Report		
S Marked A	ttempt Res	ult	Exam Objective	Difficulty Le	Problem Staten	
1	~	~	01 - Java Basics - O	Easy	//Insert co	de here
2	~	~	06 - Working with	Real Brainer	}	
3	~	×	06 - Working with	Very Easy	<pre>protected int value = 10;</pre>	
4	✓	~	06 - Working with	Very Easy	public stati	c void savHello(){
5	✓	~	06 - Working with	Easy	Which of the following are true regarding	
6	✓	~	06 - Working with	Very Easy	<pre>package test; public static double getAngle();</pre>	
7	✓	×	06 - Working with	Easy		
8	✓	×	06 - Constructors	Easy	<pre>public TestClass(int a, int b) { } // 1 public void setAngle(double a); ANGL</pre>	
9	✓	~	06 - Working with	Tough		
10	✓	~	06 - Working with	Real Brainer	static Databa	seWrapper getDatabase()
11	✓	~	06 - Working with	Very Easy	}	
12	✓	~	06 - Constructors	Tough	class A{	•
13	✓	✓	06 - Working with	Very Easy		showTwo(int myValue){
14	✓	~	06 - Working with	Tough	void probe(Long x) { System.out.printl
15	✓	~	06 - Working with	Easy	processSt	acks (s1,s2);
16	✓	~	01 - Java Basics - O	Very Easy	What is meant by	y "encapsulation" ?
17	✓	~	06 - Working with	Very Easy	<pre>public static void printSum(float a. public void grow(int dy);</pre>	
18	✓	~	01 - Java Basics - O	Tough		
	1	V	01 - Java Basics - O	Tough	short firstValu	e = 5: