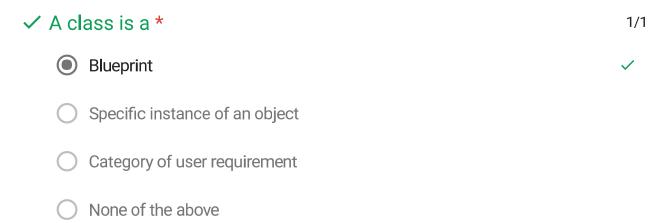
## Software Design Lab- Experiment 4

Total points 6/6 Class and Object Diagram Section score 6/6 Batch-Roll No. \* 27



✓ In class diagrams, a class is represented with a \* 1/1 Diamond Human stick figure

0	Ellipse	
•	Rectangle	<b>✓</b>
✓ Fro	m a class diagram it is evident that *	1/1
0	All classes work in isolation	
0	Each class is related with every other class	
	Most of the classes are related	<b>✓</b>
0	Class diagram show object interactions	
	object can send a synchronous message and multiple nchronous message in parallel *	1/1
	True	<b>✓</b>
0	False	

- ✓ What is multiplicity for an association? \*
  - The multiplicity at the target class end of an association is the number of instances that can be associated with a single instance of source class
- The multiplicity at the target class end of an association is the number of instances that can be accepieted with a number instance of source alone

1/1

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	$\bigcirc$	All of the mentioned	
	$\bigcirc$	None of the mentioned	
/	obje	ect diagram is considered as types of *	1/1
	$\bigcirc$	Behavioral Diagrams	
		Structural diagrams	<b>~</b>
	$\bigcirc$	non-behavioral diagrams	
	$\bigcirc$	None of the mentioned	

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