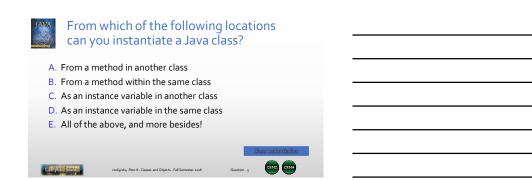


JAVA	What is the best reason to instantiate a class in Java?					
1.	So that you can store data in class (static) variables.					
2.	2. So that you can store data in instance (non-static) variables.					
3.	3. So that you can call class (static) methods.					
4.	4. So that you can call instance (non-static) methods.					
5. In order to access private data and methods in the class.						
	A. 1) and 3) C. 2) and 3) E. 1) and 5)					
	B. 1) and 4) D. 2) and 4)					
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	what is the best reason to instantiate a class in Java?						
 So that you can store data in class (static) variables. So that you can store data in instance (non-static) variables. So that you can call class (static) methods. So that you can call instance (non-static) methods. 							
5. In order to access private data and methods in the class.							
, 5.	C. 2) and 3) E. D. 2) and 4)	. 1) and 5)	Œ:	es Instantiation			
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JAVA	From which of the following loc	cations	
	can you instantiate a Java class?	?	
A.	From a method in another class		
B.	From a method within the same class		
C	As an instance variable in another class		
D	As an instance variable in the same class		
Ε.	All of the above, and more besides!		
		Clear Instantiation	
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