1 Question Resp	Oue
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H	1_31.java
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	1_34.java
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H.	1_35.java
H	1_43.java
An ur	nchecked exception is an exception that the coder is responsible for finding and
	cting. The code will compile if an unchecked exception exists, but it will have a
	ecked errors "are your faultyou should check your index values rather than
instal	ll a handler for that exception."
	ossible that the type of the exception handled in the catch block is different, as long
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	ods in a static method because to use an instance method you would need to
	e an instance of the class and call the method using that object.
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	ı_oɔ.java
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H.	1_66.java
In file	NH1 66 iawa
	was declared as private, so it is not accessible. Eclipse says it is "not visible".
There	e is no method in H1_65 to return A, so I think there is no way as the program is
	ntly written to get the value of A in the main method.
	pple cObj1.getY()).
An ur corre run-ti Index unche instal It's po as the this b 6.3) a methe create A state called b. It's called	cting. The code will compile if an unchecked exception exists, but it will have a me error, for example, an IndexOutOfBoundsException. COutOfBounds exception is an unchecked exception. The text says that ecked errors "are your faultyou should check your index values rather than il a handler for that exception." Dessible that the type of the exception handled in the catch block is different, as to exception that is caught is a subclass of the type of exception declared. I foundly Googling a. You can differentiate between calls to instance methods and calls to static ods in a static method because to use an instance method you would need to e an instance of the class and call the method using that object. It also has the keyword static before it in the class definition. In the class to be instantiated in order to be defined an easy to distinguish between calls to instance and static methods which a deform an instance method because they can both be called on the current object. Left 166.java Left 166.jav

