Total points 5			
1.	Faults are handled by a simple class called	1/1 point	
	Exception		
	○ Void return		
	○ Try/catch block		
_	What kind of block can we use in Java to process faults?		
2.	what kind of block can we use in Java to process faults?	1 / 1 point	
	exception		
	O throw		
	try/catch try/catch		
	Where are exception classes typically kept?	1 / 1 point	
	in their own packages		
	in a method block		
	in the trows clause		
4.	True or False? Error handling most commonly uses a try[catch][finally] block.	1/1 point	
	True		
	○ False		

Practice Review

5. If you throw exceptions from	, the Exception will be handled by the Java runtime environment.	1 / 1 point
a try/catch block		
• the main method		
the stack trace		
Correct Correct		