Which of the following is the parent class of all the Exception classes?		
Options:		
0	Exception	
0	ClassNotFoundException	
0	Error	
•	Throwable	
•	SHEEL ANSWEI	
	does an exception arise in a program?	
	does an exception arise in a program?	
When	does an exception arise in a program?	
When	does an exception arise in a program?	
When	does an exception arise in a program? as: At compile time	
When Option	does an exception arise in a program? as: At compile time At runtime	

Which of the following keywords is not related to exception handling?		
Options:		
0	finally	
0	catch	
0	throw	
•	thrown	
Correct Answer		
In which of the following blocks which write the code that might throw an exception?		
Options:		
0	catch	
0	finally	
•	try	
0	None of the above	

Which of these keywords is used to explicitly throw an exception		
Options:		
0	throws	
•	throw	
0	try	
0	catch	
✓ Correct Answer		
Which exception is thrown when a string contains null?		
Options:		
0	ArithmeticException	
0	ClassNotFoundException	
•	NullPointerException	
0	None of the above	
⊘ Co	rrect Answer	

What will be the output of the following code? public class Test { public static void main(String args[]) { try { throw 10; catch(int e) { System.out.println("Catch the exception" + e); } Options: \circ Catch the exception 10; Catch the exception 0; \odot Compilation error \circ Correct Answer

What will be the output of the following code? public class Test { public static void main(String args[]) { int a = 10; int b = 0; int c = a / b; System.out.println(c); } } Options: Compile fine Compile and run fine Compilation error

Compile fine but throws ArithmeticException

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Correct Answer

What will be the output of the following code? public class Test public static void main (String[] args) try { int a = 0; System.out.print ("a = " + a + " "); int b = 20 / a; System.out.print ("b = " + b); } catch(ArithmeticException e) System.out.print ("Divide by zero error "); } finally { System.out.print ("Inside the finally block"); }

Options:

- () Compile error
- Divide by zero error
- Inside the finally block
- a = 0 Divide by zero error Inside the finally block
- Correct Answer

What will be the output of the following code? class Test extends Exception { } public class Main { public static void main(String args[]) { try { throw new Test(); } catch(Test t) { System.out.print("Catch the Test Exception,"); } finally { System.out.print("Inside finally block "); } } }

Options:

- Catch the Test Exception,
- O Inside finally block
- Runtime error
- Catch the Test Exception, Inside the finally block
- Correct Answer