

UNISYS ASSESSMENT REPORT

Subject Name :UNISYS LEVEL 2 SET 1

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Test Taken on : 2017-08-09 14:58:24.0

Report Generated on : Wed Aug 09 15:07:53 IST 2017

Total Score: 17

| QUESTION | SELECTED ANSWER | CORRECT ANSWER | SCORE | STATUS |
|---|--|--|-------|-----------|
| 1) Abstract Methods or Properties are implemented in ____. | Derived Classes (Sub Classes) | Derived Classes (Sub Classes) | 1 | Attempted |
| 2) What is the output for the following? <code><html><body><script>var a=5;if(a>5){document.write("a is less than 5");}</script></body></html></code> | Compiled and prints nothing | Compiled and prints nothing | 1 | Attempted |
| 3) Which one is an unstructured programming language? | COBOL | COBOL | 1 | Attempted |
| 4) What is the output of this program? <code>class box {int width;int height;int length;}class main{lass {public static void main(String args[]){box obj = new box();System.out.println(obj);}}</code> | Classname@hashcode in hexadecimal form | Classname@hashcode in hexadecimal form | 1 | Attempted |
| 5) _____ type of attribute allows multiple ID values separated by whitespace. | IDREFS | IDREFS | 1 | Attempted |
| 6) Relational model is based on first order predicate logic and defines a table as a/an ____. | Np-ary relation | n-ary relation | 0 | Attempted |
| 7) Which of the following are True? 1.Parameter entities are the weak entities in XML2.XML uses DTD to describe the data | 1 is True,2 is False | 1 is False, 2 is True | 0 | Attempted |
| 8) How many characters per second (7 bits + 1 parity) can be transmitted over a 2400 bps line if the transfer is synchronous (1 start and 1 stop bit)? | 240 | 300 | 0 | Attempted |
| 9) Identify the output for the following? <code>#include <iostream>using namespace std;int main(){int i, marks[]={1,2,3,4,5};for(i=0;i<2;i++){cout<<endl<<marks[i];}}</code> | Compilation error | Compilation error | 1 | Attempted |
| 10) The transport layer protocols used for real-time multimedia, file transfer, DNS and email are _____ respectively. | UDP, TCP, UDP and TCP | UDP, TCP, UDP and TCP | 1 | Attempted |

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| 11) Which relationship does not have any ownership? | All of these answers | Association | 0 | Attempted |
| 12) Which one option is not used in Ping command? | Ping -6 | Ping -8 | 0 | Attempted |
| 13) Which of these access specifiers can be used for a class so that its members can be accessed by a different class in the different package? | Public | Public | 1 | Attempted |
| 14) What is the output of this program? <pre>class increment {public static void main(String args[]) {int g = 3;System.out.println(++g * 8);}}</pre> | 32 | 32 | 1 | Attempted |
| 15) HOP count is used to check the _____. | Number of routers from source to destination | Number of routers from source to destination | 1 | Attempted |
| 16) The phenomenon where the object (data) outlives the program execution time and exists between executions of a program is known as _____. | Persistence | Persistence | 1 | Attempted |
| 17) Which of the following is the correct way of importing an entire package 'pkg'? | Import pkg.* | Import pkg.* | 1 | Attempted |
| 18) Which of the following is not a valid attribute in the case of GRANT Command? | Roll_name | All of these are valid | 0 | Attempted |
| 19) How many #'s will be printed with the following control structure? <pre>for (int m = 0, n = 10; n - m > 5; ++m, --n) System.out.println("#");</pre> | `3` | `3` | 1 | Attempted |
| 20) What is the output of the following fragment? <pre><script>var number=20;function first(){alert(number);}function second(){alert(number);}second();first();</script></pre> | Two times the alert is generated with output 20 | Two times the alert is generated with output 20 | 1 | Attempted |

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|---|--|----------------------|-------|-----------|
| 21) In XML, the comments are identified if it is enclosed between _____. | <!--.....--> | <!--.....--> | 1 | Attempted |
| 22) What is the output for the following Script?<html><style type=“text/css”>P{Border: 1px groove #00ff00;}</style><body><p>Welcome to UNISYS</p></body></html> | Welcome to UNISYS is inside a dotted border with green color | Welcome to UNISYS | 0 | Attempted |
| 23) Which type of inheritance leads to a non-deterministic behaviour of class? | Multiple inheritance | Multiple inheritance | 1 | Attempted |
| 24) What is the output of this program?class exception_handling {public static void main(String args[]) {try {int a, b;b = 0;a = 5 / b;System.out.println("A");}catch(ArithmeticException e) {System.out.println("B");}}} | B | B | 1 | Attempted |
| 25) What is the output of this program?#include<iostream>using namespace std;int main(){Int count=5;cout<<“++p;return 0;} | 6 | Error | 0 | Attempted |