CS101 Quiz 2

Last Date 23 Feb 2022

VU Stars

WhatsApp: 03066295623

For paid quizzes

Whatsapp Group:

https://chat.whatsapp.com/BEliqpKfBH1CNShjqxSkb4

Note:

Red line wly net say answer hai Bki sb Handouts say confirm hain

CS101 - Introduction to Computing (Quiz No. 2)

Question # 7 of 10 (Start time: 05:02:01 PM, 23 February 2022)

_ _ _ _ _ _ _ _ are ideal for storing data that will be processed in the order in which the file's entries are stored.

Select the correct option

- ○ Flat files
- ○ Database files
- ◉ Sequential files
- ○ Index files

CS101 - Introduction to Computing (Quiz No. 2)

Question # 8 of 10 (Start time: 05:02:22 PM, 23 February 2022)

In modern computer applications, problems are more easily solved in the context of:

Select the correct option

○	Traditional processing
○	Parallel processing
◉	Technology
○	Traditional context

CS101 - Introduction to Computing (Quiz No. 2)

Question # 9 of 10 (Start time: 05:02:52 PM, 23 February 2022)

How many relational operator are offered by C++?

Select the correct option

○	4
●	6
○	2
○	8

CS101 - Introduction to Computing (Quiz No. 2)

Question # 10 of 10 (Start time: 05:03:33 PM, 23 February 2022)

Today, database technology, combined with _____ techniques,

Select the correct option

○	opening mining
○	text mining
○	Sentiment analysis
◉	data mining

CS101 - Introduction to Computing (Quiz No. 2)

Question # 1 of 10 (Start time: 05:05:57 PM, 23 February 2022)

Turing test was purposed in:

Select the correct option

- ○ 1960
- ○ 1980
- ◉ 1950
- ○ 1970

CS101 - Introduction to Computing (Quiz No. 2)

Question # 2 of 10 (Start time: 05:06:10 PM, 23 February 2022)

The test that machines will have a chance to pass according to Turing was of:

Select the correct option

- ○ 7 minutes
- ○ 10 minutes
- ◉ 5 minutes
- ○ 2 minutes

CS101 - Introduction to Computing (Quiz No. 2)

Question # 3 of 10 (Start time: 05:07:28 PM, 23 February 2022)

Computer science helps in faster response times through:

Select the correct option

○	Instant messaging
○	Chat
◉	All of given
○	Emails

CS101 - Introduction to Computing (Quiz No. 2)

Question # 4 of 10 (Start time: 05:07:55 PM, 23 February 2022)

Legal notations to control digital ownership are:

Select the correct option

○	Digital rules
○	Digital mediums
●	Copyrights
○	Ethics

CS101 - Introduction to Computing (Quiz No. 2)

Question # 5 of 10 (Start time: 05:08:35 PM, 23 February 2022)

The conceptual shape or arrangement of data is known as

Select the correct option

○	Data arrangement
●	Data structure
○	Data orientation
○	Data representation

CS101 - Introduction to Computing (Quiz No. 2)

Question # 8 of 10 (Start time: 05:10:50 PM, 23 February 2022)

The communication between people because of computer science has:

Select the correct option

○	Difficult
○	Reduced
○	Vanished
◉	Improved

CS101 - Introduction to Computing (Quiz No. 2)

Question # 9 of 10 (Start time: 05:11:28 PM, 23 February 2022)

Software licenses provide users with the right to one or more copies of the software without:

Select the correct option

○	Using copyright
○	Using license
●	Violating copyright
○	Legislation

CS101 - Introduction to Computing (Quiz No. 2)

Question # 10 of 10 (Start time: 05:12:06 PM, 23 February 2022)

A patent can last:

Select the correct option

○	50 years
◉	20 years
○	30 years
○	40 years

CS101 - Introduction to Computing (Quiz No. 2)

Question # 1 of 10 (Start time: 04:42:22 PM, 23 February 2022)

Retailers maintain record of their costumers:

Select the correct option

○	Returns
○	Belongings
◉	Purchases
○	Discounts

CS101 - Introduction to Computing (Quiz No. 2)

Question # 2 of 10 (Start time: 04:43:29 PM, 23 February 2022)

A paradigm works on object called

Select the correct option

○	Imperative paradigm
○	Declarative paradigm
○	Functional paradigm
◉	Object oriented paradigm

CS101 - Introduction to Computing (Quiz No. 2)

Question # 4 of 10 (Start time: 04:45:57 PM, 23 February 2022)

If the result after comparison of two variables in relational operators is False, then if statement returns value

Select the correct option

- (●) 0
- ( ) !
- ( ) No
- ( ) 1

CS101 - Introduction to Computing (Quiz No. 2)

Question # 5 of 10 (Start time: 04:46:40 PM, 23 February 2022)

A _____ is a description of the entire database structure that is used by the database software to maintain the database.

Select the correct option

- ( ) subschema
- (●) schema
- ( ) superschema
- ( ) nonschema

CS101 - Introduction to Computing (Quiz No. 2)

Question # 7 of 10 (Start time: 04:48:58 PM, 23 February 2022)

Process of understanding what the characteristics of images mean is step:

Select the correct option

○	Four
◉	Two
○	One
○	Three

CS101 - Introduction to Computing (Quiz No. 2)

Question # 8 of 10 (Start time: 04:49:56 PM, 23 February 2022)

_____ are ideal for storing data that will be processed in the order in which the file's entries are stored.

Select the correct option

- (●) Sequential files
- ( ) Flat files
- ( ) Database files
- ( ) Index files

CS101 - Introduction to Computing (Quiz No. 2)

Question # 9 of 10 (Start time: 04:50:26 PM, 23 February 2022)

Which of the following symbol is used as assignment operator in Ada.

Select the correct option

- ( ) ,
- (●) :=
- ( ) ;
- ( ) =

CS101 - Introduction to Computing (Quiz No. 2)

Question # 10 of 10 (Start time: 04:51:56 PM, 23 February 2022)

Week cohesion is also called as _____cohesion.

Select the correct option

○	Strong
○	Stable
●	Logical
○	Physical

CS101 - Introduction to Computing (Quiz No. 2)

Question # 1 of 10 (Start time: 04:58:05 PM, 23 February 2022)

In Belgian Pepper Robot works in:

Select the correct option

○	Hotels
◉	Hospitals
○	Schools
○	Agencies

CS101 - Introduction to Computing (Quiz No. 2)

Question # 2 of 10 (Start time: 04:58:34 PM, 23 February 2022)

The links between _____ in an object-oriented database are normally maintained by the DBMS.

Select the correct option

- ○ local data
- ◉ objects
- ○ functions
- ○ forms

CS101 - Introduction to Computing (Quiz No. 2) Quiz Start Ti

Question # 3 of 10 (Start time: 04:58:58 PM, 23 February 2022)

_____ is not only used as a means of retrieving data from mass storage but also as a means of retrieving items from large blocks of data stored in main memory.

Select the correct option

- ○ Sequential
- ○ Indexing
- ○ Database
- ◉ Hashing

Click to Save A

CS101 - Introduction to Computing (Quiz No. 2)

Question # 4 of 10 (Start time: 05:00:07 PM, 23 February 2022)

The language understood by a computer without translation is known as:

Select the correct option

- ○ Assembly language
- ○ Command Language
- ◉ Machine Language
- ○ High Level Language

CS101 - Introduction to Computing (Quiz No. 2)

Question # 5 of 10 (Start time: 05:00:29 PM, 23 February 2022)

Turing test was purposed in:

Select the correct option

○	1970
○	1960
◉	1950
○	1980

CS101 - Introduction to Computing (Quiz No. 2)

Question # 6 of 10 (Start time: 05:01:00 PM, 23 February 2022)

Legal notations to control digital ownership are:

Select the correct option

- ○ Digital rules
- ○ Digital mediums
- ○ Ethics
- ◉ Copyrights

CS101 - Introduction to Computing (Quiz No. 2)

Question # 7 of 10 (Start time: 09:06:56 PM, 25 February 2022)

The sign of modulus is

Select the correct option

- [ ] *
- [ ] \
- [x] %
- [ ] /

CS101 - Introduction to Computing (Quiz No. 2)

Question # 8 of 10 (Start time: 09:07:19 PM, 25 February 2022)

The imperative paradigm, also known as the Particular machine

Select the correct option

○	Non traditional paradigms
○	Non-Procedural paradigms
○	Traditional paradigms
◉	Procedural paradigms

CS101 - Introduction to Computing (Quiz No. 2)

Question # 9 of 10 (Start time: 09:07:50 PM, 25 February 2022)

The set of instructions in a computer language, to get the desired result is known as:

Select the correct option

- ○ An algorithm
- ○ A decision table
- ○ A pseudo code
- ◉ A program

CS101 - Introduction to Computing (Quiz No. 2)

Question # 1 of 10 (Start time: 08:51:48 PM, 25 February 2022)

Writing programs in a machine language is a tedious task that often leads to errors that must be located and corrected

Select the correct option

- ○ Compiling
- ○ Executing
- ○ Accuracy
- ◉ Debugging

CS101 - Introduction to Computing (Quiz No. 2)

Question # 2 of 10 (Start time: 08:52:47 PM, 25 February 2022)

Eye for long amount of time is not meant to look:

Select the correct option

- ○ Continuously
- ○ 1D
- ○ Constantly
- ◉ 2D

CS101 - Introduction to Computing (Quiz No. 2)

Question # 3 of 10 (Start time: 08:53:47 PM, 25 February 2022)

The term cohesion refers to this _____.

Select the correct option

- ○ control coupling
- ○ external binding
- ◉ internal binding
- ○ data coupling

CS101 - Introduction to Computing (Quiz No. 2)

Question # 5 of 10 (Start time: 08:56:04 PM, 25 February 2022)

The point at which all the steps in a transaction have been recorded in the log is called the _____.

Select the correct option

- ○ snapshot
- ○ roll back
- ◉ commit point
- ○ schema

CS101 - Introduction to Computing (Quiz No. 2)

Question # 6 of 10 (Start time: 08:56:39 PM, 25 February 2022)

If the result after comparison of two variables in relational operators is False, then if statement returns value

Select the correct option

- [ ] 1
- [ ] No
- [x] 0
- [ ] !

CS101 - Introduction to Computing (Quiz No. 2)

Question # 7 of 10 (Start time: 08:57:32 PM, 25 February 2022)

The test that machines will have a chance to pass according to Turing was of:

Select the correct option

- [x] 5 minutes
- [ ] 7 minutes
- [ ] 10 minutes
- [ ] 2 minutes

CS101 - Introduction to Computing (Quiz No. 2)

Question # 8 of 10 (Start time: 08:57:57 PM, 25 February 2022)

A---------- alters the execution sequence of the program

Select the correct option

- ○ Modulus
- ◉ Control statement
- ○ Assignment statement
- ○ Division

CS101 - Introduction to Computing (Quiz No. 2)

Question # 9 of 10 (Start time: 08:58:27 PM, 25 February 2022)

Theoretical track is a part of:

Select the correct option

- ○ AI responses
- ○ AI domain
- ◉ Declarative knowledge
- ○ Amplifying

CS101 - Introduction to Computing (Quiz No. 2)

Question # 10 of 10 (Start time: 08:59:23 PM, 25 February 2022)

_____ Model allows the development process only in one direction.

Select the correct option

(●)	Waterfall
( )	Spiral
( )	RAD
( )	Incremental

CS101 - Introduction to Computing (Quiz No. 2)

Question # 1 of 10 (Start time: 09:02:54 PM, 25 February 2022)

A process which is used by the software industry to design, develop and test high quality software is known as:

Select the correct option

( )	Software
(●)	Software life cycle
( )	Development manual
( )	Testing process

CS101 - Introduction to Computing (Quiz No. 2)

Question # 2 of 10 (Start time: 09:03:42 PM, 25 February 2022)

How many relational operator are offered by C++?

Select the correct option

- ○ 4
- ○ 8
- ◉ 6
- ○ 2

CS101 - Introduction to Computing (Quiz No. 2)

Question # 3 of 10 (Start time: 09:03:58 PM, 25 February 2022)

Which phase provides a road map for the developers during project planing?

Select the correct option

- ○ Coding
- ◉ Software Design
- ○ Testing
- ○ System Analysis

CS101 - Introduction to Computing (Quiz No. 2)

Question # 4 of 10 (Start time: 09:05:08 PM, 25 February 2022)

DBMS stands for_____?

Select the correct option

◉	Database management system
○	Database maintaince system
○	Database management Sound
○	Database maintaince and storage

CS101 - Introduction to Computing (Quiz No. 2)

Question # 5 of 10 (Start time: 09:05:40 PM, 25 February 2022)

_____ is used to combine different relations into one relation.

Select the correct option

- ○ PROJECT
- ○ COMBINE
- ◉ JOIN
- ○ SELECT

CS101 - Introduction to Computing (Quiz No. 2)

Question # 6 of 10 (Start time: 09:06:18 PM, 25 February 2022)

```
Float CGPA=2.5;
If (CGPA>=3.0)
Cout<<"Give Scholarship";
Else
Cout<<"Sorry you do not qualify for the scholarship";
```

It will show output

Select the correct option

- ○ Good
- ◉ Sorry you do not qualify for the scholarship
- ○ Give Scholarship
- ○ Display none