Started on	Thursday, 29 April 2021, 2:16 PM
State	Finished
Completed on	Thursday, 29 April 2021, 2:52 PM
Time taken	36 mins 7 secs
Marks	24.00/30.00
Grade	**8.00** out of 10.00 (**80**%)

Question **1**

Correct

Mark 1.00 out of 1.00

For what purpose, **'bg'** is used in Tkinter widget ?

○ a. To change the direction of widget

○ b. To change the size of widget

○ c. To change the color of widget

◉ d. To change the background color of widget ✔

Your answer is correct.

The correct answer is:
To change the background color of widget

Question **2**

Correct

Mark 1.00 out of 1.00

Minimum number of arguments passed in a function to create a rectangle using canvas in tkinter is ....

○ a. 3

○ b. 1

◉ c. 4 ✔

○ d. 2

Your answer is correct.

The correct answer is:
4

Question **3**

Correct

Mark 1.00 out of 1.00

Screen inside another screen is possible by creating ....

○ a. Labels

○ b. Buttons

○ c. Another window

◉ d. Frames ✔

Your answer is correct.

The correct answer is:
Frames

Question **4**

Correct

Mark 1.00 out of 1.00

The function used to delete any widget from the screen is ....

◉ a. destroy() ✔

○ b. break()

○ c. delete()

○ d. stop()

Your answer is correct.

The correct answer is:
destroy()

Question **5**

Incorrect

Mark 0.00 out of 1.00

Which widget is used to get multiline user data?

○ a. Label

◉ b. Entry ✖

○ c. Message

○ d. Text

Your answer is incorrect.

The correct answer is:
Text

Question 6

Incorrect

Mark 0.00 out of 1.00

Which function is used to hold a screen?

- ⦿ a. None of the above ✘
- ○ b. mainloop()
- ○ c. stop()
- ○ d. pause()

Your answer is incorrect.

The correct answer is:
mainloop()

Question 7

Correct

Mark 1.00 out of 1.00

Which of the following geometry managers is not available in Tkinter?

- ⦿ a. flow() ✔
- ○ b. pack()
- ○ c. grid()
- ○ d. place()

Your answer is correct.

The correct answer is:
flow()

Question 6

Incorrect

Mark 0.00 out of 1.00

Which function is used to hold a screen?

Question 8

Correct

Mark 1.00 out of 1.00

Select the correct code to create a button under a parent window with command process Button

○ a. Button(window ,text= ''Hello'' ,command=processButton)   ✔

○ b. Button(text= ''hello'' ,command=processButton)

○ c. Button(window ,text= ''Ok'' ,fg= ''black '')

○ d. Button(set.text= ''Hello'')

Your answer is correct.

The correct answer is:
Button(window ,text= ''Hello'' ,command=processButton)

Question 9

Correct

Mark 1.00 out of 1.00

This geometry manager organizes widgets in blocks before placing them in the parent widget.

○ a. pack()   ✔

○ b. card()

○ c. grid()

○ d. place()

Your answer is correct.

The correct answer is:
pack()

Question 10

Correct

Mark 1.00 out of 1.00

How to install tkinter in your system ?

○ a. tkinter install

○ b. pip install python

◉ c. pip install tkinter   ✔

○ d. tkinter pip install

Your answer is correct.

The correct answer is:
pip install tkinter

Question 11

Correct

Mark 1.00 out of 1.00

To change the property of the widget after the declaration of widget, we use ....

◉ a. config() function   ✔

○ b. title() function

○ c. pack() function

○ d. mainloop() function

Your answer is correct.

The correct answer is:
config() function

Question **12**

Correct

Mark 1.00 out of 1.00

Which of the following tool provides a GUI in python

○ a. tkinter   ✔

○ b. Scipy

○ c. Numpy

○ d. Opencv

Your answer is correct.

The correct answer is:
tkinter

Question **13**

Correct

Mark 1.00 out of 1.00

Which of the following is used to call a function by the Button widget in tkinter python ?

○ a. call

○ b. command   ✔

○ c. contact

○ d. All of the above

Your answer is correct.

The correct answer is:
command

Question 14

Incorrect

Mark 0.00 out of 1.00

Which of the following is not a NoSQL Database

○ a. Column

○ b. Graph

◉ c. Document   ✖

○ d. Relational

Your answer is incorrect.

The correct answer is:
Relational

Question 15

Correct

Mark 1.00 out of 1.00

MongoDB stores data in ---------- documents

○ a. MIME

◉ b. JSON   ✔

○ c. XML

○ d. BSON

Your answer is correct.

The correct answer is:
JSON

Question 16

Incorrect

Mark 0.00 out of 1.00

Identify the method used to connect with MongoDB

○ a. MongoClient()

○ b. Client()

○ c. ClientMongo()

◉ d. Mongo()   ✖

Your answer is incorrect.

The correct answer is:
MongoClient()

Question 17

Correct

Mark 1.00 out of 1.00

Which of the following python package is used to work with MongoDB?

○ a. mongodb

◉ b. pymongo   ✔

○ c. mongopy

○ d. Mongoclient

Your answer is correct.

The correct answer is:
pymongo

Question 18

Incorrect

Mark 0.00 out of 1.00

Which function is used to Check if Database Exists in MongoDB server

○ a. names_database()

○ b. list_database_names()

◉ c. database_names()   ✖

○ d. database_names_list()

Your answer is incorrect.

The correct answer is:
list_database_names()

Question 19

Incorrect

Mark 0.00 out of 1.00

Which function is used to insert more records in MongoDB Collection

○ a. insert_many()

○ b. insert_one()

○ c. many_insert()

◉ d. insert()   ✖

Your answer is incorrect.

The correct answer is:
insert_many()

Question 20

Correct

Mark 1.00 out of 1.00

Find documents where the address starts with the letter "S" or higher:

○ a. find('address'={"$gt":"S"})   ✔

○ b. find(address={"$":"S"})

○ c. find(address={"gt$":"S"})

○ d. find(address={"gt":"S"})

Your answer is correct.

The correct answer is:
find('address'={"$gt":"S"})

Question 21

Correct

Mark 1.00 out of 1.00

Which of the following functions is used to delete the document?

○ a. delete()

○ b. many_delete()

○ c. one_delete()

○ d. delete_many()   ✔

Your answer is correct.

The correct answer is:
delete_many()

Question 22

Correct

Mark 1.00 out of 1.00

Identify the python package used to connect with MySQL Server

○ a. mysql

○ b. mysql.connector   ✔

○ c. connector.mysql

○ d. Connector

Your answer is correct.

The correct answer is:
mysql.connector

Question 23

Correct

Mark 1.00 out of 1.00

The following function is used to execute a mysql query in python

○ a. connector()

◉ b. execute() ✔

○ c. connect()

○ d. curser()

Your answer is correct.

The correct answer is:
execute()

Question 24

Correct

Mark 1.00 out of 1.00

Identify the server socket methods used in creation of network server.

○ a. accept(),pack(), place()

○ b. bind(),pack(), place()

◉ c. bind(),listen(), accept() ✔

○ d. pack(),listen(), accept()

Your answer is correct.

The correct answer is:
bind(),listen(), accept()

Question 25

Correct

Mark 1.00 out of 1.00

Identify the python module used for SMTP

◉ a. smtplib ✔

○ b. pysmtp

○ c. smtp

○ d. libsmtp

Your answer is correct.

The correct answer is:
smtplib

Question 26

Correct

Mark 1.00 out of 1.00

which function is used to get the local host address

- ○ a. get()
- ◉ b. gethostname()   ✔
- ○ c. gethost()
- ○ d. getname()

Your answer is correct.

The correct answer is:
gethostname()

Question 27

Correct

Mark 1.00 out of 1.00

Which of the following connect() function is correct one.

- ○ a. connect((port,host))
- ◉ b. connect((host,port))   ✔
- ○ c. connect(host,port)
- ○ d. connect(port,host)

Your answer is correct.

The correct answer is:
connect((host,port))

Question 28

Correct

Mark 1.00 out of 1.00

What is the use of server.starttls()

- ◉ a. Start the process of verifying authenticity of the sender   ✔
- ○ b. Start the process of verifying authenticity of the Receiver
- ○ c. Process of verifying authenticity of the sender
- ○ d. Process of verifying authenticity of the receiver

Your answer is correct.

The correct answer is:
Start the process of verifying authenticity of the sender

Question **29**

Correct

Mark 1.00 out of 1.00

Datagram is basically just a piece of information but there is no guarantee of its content, arrival or arrival time.

Select one:

○ True ✔

○ False

The correct answer is 'True'.

Question **30**

Correct

Mark 1.00 out of 1.00

TCP, FTP, Telnet, SMTP, POP etc. are examples of _____

◉ a. Protocol ✔

○ b. Socket

○ c. MAC Address

○ d. IP Address

Your answer is correct.

The correct answer is:
Protocol

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