



10.	<p>How is a function declared in Python?</p> <ul style="list-style-type: none"> <li>i) <code>def function function_name():</code></li> <li>ii) <code>declare function function_name():</code></li> <li>iii) <code>def function_name():</code></li> <li>iv) <code>declare function_name():</code></li> </ul>	(1)
11.	<p>Which one of the following is the correct way of calling a function?</p> <ul style="list-style-type: none"> <li>i) <code>function_name()</code></li> <li>ii) <code>call function_name()</code></li> <li>iii) <code>ret function_name()</code></li> <li>iv) <code>function function_name()</code></li> </ul>	(1)
12.	<p>To open a file <code>c:\scores.txt</code> for reading, we use _____</p> <ul style="list-style-type: none"> <li>(i) <code>infile = open("c:\scores.txt", "r")</code></li> <li>(ii) <code>infile = open("c:\\scores.txt", "r")</code></li> <li>(iii) <code>infile = open(file = "c:\scores.txt", "r")</code></li> <li>(iv) <code>infile = open(file = "c:\\scores.txt", "r")</code></li> </ul>	(1)
13.	<p>To open a file <code>c:\scores.txt</code> for writing, we use _____</p> <ul style="list-style-type: none"> <li>(i) <code>outfile = open("c:\scores.txt", "w")</code></li> <li>(ii) <code>outfile = open("c:\\scores.txt", "w")</code></li> <li>(iii) <code>outfile = open(file = "c:\scores.txt", "w")</code></li> <li>(iv) <code>outfile = open(file = "c:\\scores.txt", "w")</code></li> </ul>	(1)
14.	<p>To open a file <code>c:\scores.txt</code> for appending data, we use _____</p> <ul style="list-style-type: none"> <li>(i) <code>outfile = open("c:\\scores.txt", "a")</code></li> <li>(ii) <code>outfile = open("c:\\scores.txt", "rw")</code></li> <li>(iii) <code>outfile = open(file = "c:\scores.txt", "w")</code></li> <li>(iv) <code>outfile = open(file = "c:\\scores.txt", "w")</code></li> </ul>	(1)
15.	<p>Which of the following statements are true?</p> <ul style="list-style-type: none"> <li>(i) When you open a file for reading, if the file does not exist, an error occurs</li> <li>(ii) . When you open a file for writing, if the file does not exist, a new file is created</li> <li>(iii) When you open a file for writing, if the file exists, the existing file is overwritten with the new file</li> <li>(iv) All of the mentioned</li> </ul>	(1)
16.	<p>To read two characters from a file object <code>infile</code>, we use _____</p> <ul style="list-style-type: none"> <li>(i) <code>infile.read(2)</code></li> <li>(ii) <code>infile.read()</code></li> <li>(iii) <code>infile.readline()</code></li> <li>(iv) <code>infile.readlines()</code></li> </ul>	(1)
17.	<p>To read the entire remaining contents of the file as a string from a file object <code>infile</code>, we use _____</p> <ul style="list-style-type: none"> <li>(i) <code>infile.read(2)</code></li> <li>(ii) <code>infile.read()</code></li> <li>(iii) <code>infile.readline()</code></li> <li>(iv) <code>infile.readlines()</code></li> </ul>	(1)
18.	<p>To read the next line of the file from a file object <code>infile</code>, we use _____</p>	(1)

	<ul style="list-style-type: none"> <li>(i) infile.read(2)</li> <li>(ii) infile.read()</li> <li>(iii) infile.readline()</li> <li>(iv) infile.readlines()</li> </ul>	
<b>19.</b>	<p>The readlines() method returns _____</p> <ul style="list-style-type: none"> <li>(i) a str</li> <li>(ii) a list of lines</li> <li>(iii) a list of single characters</li> <li>(iv) a list of integers</li> </ul>	<b>(1)</b>
<b>20.</b>	<p><b>In file handling, what does this terms means “r, a”?</b></p> <ul style="list-style-type: none"> <li>(i) read, append</li> <li>(ii) append, read</li> <li>(iii) write, append</li> <li>(iv) none of the mentioned</li> </ul>	<b>(1)</b>
<b>21.</b>	<p><b>What is the use of “w” in file handling?</b></p> <ul style="list-style-type: none"> <li>(i) Read</li> <li>(ii) Write</li> <li>(iii) Append</li> <li>(iv) None of the mentioned</li> </ul>	<b>(1)</b>
<b>22.</b>	<p><b>Which function is used to read all the characters?</b></p> <ul style="list-style-type: none"> <li>(i) Read()</li> <li>(ii) Readcharacters()</li> <li>(iii) Readall()</li> <li>(iv) Readchar()</li> </ul>	<b>(1)</b>
<b>23.</b>	<p>The other name of file object is.....</p> <ul style="list-style-type: none"> <li>(i) Buffer</li> <li>(ii) File handle</li> <li>(iii) Dump</li> <li>(iv) Load</li> </ul>	<b>(1)</b>
<b>24.</b>	<p>The default delimiter of csv files is .....</p> <ul style="list-style-type: none"> <li>(i) comma</li> <li>(ii) semicolon</li> <li>(iii) hyphen</li> <li>(iv) colon</li> </ul>	<b>(1)</b>
<b>25.</b>	<p><b>Which of the following represents mode of both writing and reading binary format in file?</b></p> <ul style="list-style-type: none"> <li>(i) wb+</li> <li>(ii) wb</li> <li>(iii) w</li> <li>(iv) w+</li> </ul>	<b>(1)</b>

**SECTION: B**

<b>Q.26</b>	What do you mean by function header?	<b>(2)</b>
<b>Q.27</b>	What do you mean by function? Write any two advantages of function.	<b>(3)</b>
<b>Q.28</b>	What is difference between 'r' mode and 'w' mode in file handling?	<b>(3)</b>
<b>Q.29</b>	Differentiate between actual parameter(s) and a formal parameter(s) with a suitable example for each.	<b>(4)</b>
<b>Q.30</b>	What is use of read() and readline() function in file handling?	<b>(3)</b>
<b>Q.31</b>	What is difference between write() and writelines()	<b>(3)</b>
<b>Q.32</b>	Rewrite the following code in Python after removing all syntax error(s). Underline each correction done in the code. Value=30 for VAL in range(0,Value) If val%4==0: print (VAL*4) Elseif val%5==0: print (VAL+3) else print(VAL+10)	<b>(2)</b>
<b>Q.33</b>	Ranjan Kumar of class 12 is writing a program to create a CSV file "user.csv" which will contain user name and password for some entries. He has written the following code. As a programmer, help him to successfully execute the given task.  <pre>import _____ # Line 1 def addCsvFile(UserName,PassWord): # to write / add data into the CSV file f=open(' user.csv','_____') # Line 2  newFileWriter = csv.writer(f) newFileWriter.writerow([UserName,PassWord]) f.close() #csv file reading code def readCsvFile(): # to read data from CSV file with open(' user.csv','r') as newFile: newFileReader = csv. _____(newFile) # Line 3 for row in newFileReader: print (row[0],row[1]) newFile. _____ # Line 4 addCsvFile("Arjun","123@456") addCsvFile("Arunima","aru@nima") addCsvFile("Frieda","myname@FRD") readCsvFile() #Line 5</pre> <p>(a) Name the module he should import in Line 1.  (b) In which mode, Ranjan should open the file to add data into the file  (c) Fill in the blank in Line 3 to read the data from a csv file.  (d) Fill in the blank in Line 4 to close the file.  (e) Write the output he will obtain while executing Line 5.</p>	<b>(5)</b>