

## Student Result

**Student Name:** abdul muneeb

**Exam:** Python Django Programming

**Score:** 0.0/0.0

**Percentage:** 0.00%

### Question-wise Summary

Sr.no	Question	Selected Answer	Correct Answer
1	Who is considered as the creator of JAVA ?	<i>Not Answered</i>	<b>James Gosling</b>
2	Which one of the following is a valid identifier in java?	<i>Not Answered</i>	<b>x1</b>
3	Which of these selection statements test only for equality?	<i>Not Answered</i>	<b>switch</b>

4	Which of the following is true for variable names in C?	<i>Not Answered</i>	<b>It is not an error to declare a variable to be one of the keywords (like goto, static)</b>
5	What will be the output of the following C function? #include<stdio.h> int main() { int n; for(n = 10; n!=0; n--) printf("n = %d", n--); return 0; }	<i>Not Answered</i>	<b>10 8 6 4 2</b>
6	What will be the output of the following C code? #include<stdio.h> enum demo{i=10,j,k}; int main() { int i=51; printf("%d%d%d",i,j,k); }	<i>Not Answered</i>	<b>511112</b>

7	<p>The sum of four numbers is 64. If you add 3 to the first number, 3 is subtracted from the second number, the third is multiplied by 3 and the fourth is divided by 3, then all the results are equal. What is the difference between the largest and the smallest of the original numbers?</p>	<p>Not Answered</p>	32
---	---	---------------------	----

8	The arithmetic mean of 15 numbers is 41.4. Then the sum of these numbers is	<i>Not Answered</i>	<b>621</b>
9	The difference between two numbers is 10 and one-fifth of their sum is equal to 8. Find the smaller number	<i>Not Answered</i>	<b>15</b>
10	Which function returns the highest value in a range?	<i>Not Answered</i>	<b>MAX</b>
11	What is the shortcut to insert a new worksheet?	<i>Not Answered</i>	<b>Shift + F11</b>

12	How many worksheets are there in a new Excel file by default?	<i>Not Answered</i>	<b>1</b>
13	What is the unit digit in [(6374)1793 × (625)317 × (341)491] ?	<i>Not Answered</i>	<b>0</b>
14	The average age of boys in a class is 16 years and that of the girls is 15 years. The average age for the whole class is	<i>Not Answered</i>	<b>cannot be computed</b>

15	<p>The ratio between the present ages of P and Q is 5 : 7 respectively. If the difference between Q's present age and P's age after 6 years is 2, what is the total of P's and Q's present ages?</p>	<p>Not Answered</p>	<p>48 years</p>
16	<p>Which of the following statement is true?</p>	<p>Not Answered</p>	<p>In canvas, drawing is done with pixels</p>
17	<p>If POSTER is coded as 592314 and DARK is coded as 8647, then how will STROKE be coded as?</p>	<p>Not Answered</p>	<p>234971</p>

18	Which tag is used to defines multiple media resources for media elements audio and video?	<i>Not Answered</i>	<b>&lt;source&gt;</b>
19	Identify the figure that completes the pattern.	<i>Not Answered</i>	<b>(2)</b>
20	The _____ element is used to render simple graphics such as line art, graphs, and other custom graphical elements on the client side.	<i>Not Answered</i>	<b>canvas</b>

21	Which of the following CSS Property controls how an element is positioned?	<i>Not Answered</i>	<b>position</b>
22	Which of the following property defines labels for a list of items?	<i>Not Answered</i>	<b>list-style-type</b>
23	Which attribute is used to specify that the script is executed when the page has finished parsing? (only for external scripts)	<i>Not Answered</i>	<b>defer</b>



24	<p>What will be the output of the following JavaScript program?</p> <pre>function advanto(javascript) { return (javascript ? "yes" : "no"); } bool ans=true; console.log(advanto(ans));</pre>	Not Answered	<b>yes</b>
25	<p>Which of the following is used to update the state in functional components?</p>	Not Answered	<b>useState()</b>
26	<p>Identify the error in the following JSX:</p> <pre>&lt;div&gt;Hello World &lt;/div&gt; &lt;div&gt;Welcome&lt;/div&gt;</pre>	Not Answered	<b>Nothing is wrong</b>
27	<p>Which of the following is true about event handling in React?</p>	Not Answered	<b>All of the above</b>

28	What is the primary purpose of a Resource Manager template?	<i>Not Answered</i>	<b>To define the infrastructure for an Azure solution as code.</b>
29	In Azure DevOps, what is a 'YAML pipeline' used for?	<i>Not Answered</i>	<b>Defining CI/CD workflows</b>
30	In Angular, which file is used to define the set of modules, components, and services?	<i>Not Answered</i>	<b>app.module.ts</b>
31	What is the output of the following Angular CLI command: ng g c my-component --flat?	<i>Not Answered</i>	<b>A new component in the app folder</b>

32	Which of these is an incorrect array declaration?	<i>Not Answered</i>	<b>int arr[] = int [5] new</b>
33	What will be the output of the following Java code? class array_output { public static void main(String args[]) { int array_variable [] = new int[10]; for (int i = 0; i < 10; ++i) { array_variable[i] = i; System.out.print(array_variable[i] + " "); i++; } } }	<i>Not Answered</i>	<b>0 2 4 6 8</b>
34	Power Query is used for:	<i>Not Answered</i>	<b>Data Cleaning and Transformation</b>
35	Tooltips in Power BI are used for	<i>Not Answered</i>	<b>Showing additional details</b>

36	<p>What will be the output of the following C++ program?</p> <pre>#include &lt;iostream&gt; using namespace std; int main() {     int arr[3] = {10, 20, 30};     cout &lt;&lt; arr[1];     return 0; }</pre>	<p>Not Answered</p>	20
37	<p>What will be the output of the following C++ program?</p> <pre>#include &lt;iostream&gt; using namespace std; class Box { public:     int length;     Box(int l) { length = l; } }; int main() {     Box b(10);     cout &lt;&lt; b.length;     return 0; }</pre>	<p>Not Answered</p>	10

38	Which of the following is the MOST effective technique when stakeholders are unaware of their actual needs?	<i>Not Answered</i>	<b>Prototyping</b>
39	Which stakeholder attribute is NOT typically included in stakeholder analysis grids?	<i>Not Answered</i>	<b>Personality Type</b>
40	Which of these classes is not part of Java's collection framework?	<i>Not Answered</i>	<b>Array</b>
41	Which of these interface handle sequences?	<i>Not Answered</i>	<b>List</b>

42	Grouping in Tableau allows you to:	<i>Not Answered</i>	<b>Combine members into custom categories</b>
43	Forecasting in Tableau uses:	<i>Not Answered</i>	<b>Exponential smoothing models</b>
44	Which type of Programming does Python support?	<i>Not Answered</i>	<b>all of the mentioned</b>
45	How do you pass data from a child component back up to a parent component	<i>Not Answered</i>	<b>B) Using @Output() and an EventEmitter.</b>