## VIDYA VIKAS MANDAL'S R. M. SALGAOCAR HIGHER SECONDARY SCHOOL, MARGAO – GOA First Quarterly Test, August 2022

		ix. Marks : 20 ite :05-08-202:
-	STRUCTIONS: 1) All the questions are compulsory. 2) The question paper consists of 14 questi	
1.	Which of the following is used to create and modify HTML do  (A) Web Editor (B) Text editor (C) Graphic program (D) None of the above	cuments? (1
2.	HTML tags are keywords enclosed in  (A) <> (B) (C) <> (D) None of the above	(1)
3.	HTML files are saved with extension  (A) html  (B) text  (C) htl  (D) None of the above	(1
4.	Which of the following is used to display superscript text?  (A) <script> (B) <sub> (C) <sup> (D) <s></td><td>(1)</td></tr><tr><td>5. 6.</td><td>Which of the following is used to display heading in HTML?  (A)  (B) <hr> (C) <h1> (D) <h> Write one point of difference between <hr> and   (b) <h> and   (c) <h> and   (d) <h  Write one point of difference between <hr> (d) <h> (e) <h > 1000 (f) <h > 100</td><td>(1)</td></tr><tr><td>7.</td><td>What is the use of Web Browser?</td><td>(1)</td></tr><tr><td>8.</td><td>What is Hypertext?</td><td>(1)</td></tr><tr><td>9.</td><td>Mention the use of href attribute.</td><td>(1)</td></tr><tr><td></td><td>Write the basic HTML structure.</td><td>(1)</td></tr><tr><td></td><td></td><td>(2)</td></tr><tr><td></td><td>What are comments? Explain with an example.  Write the use of src and alt attributes.</td><td>(2)</td></tr><tr><td>24</td><td>write the use of sic and all all'ibutes.</td><td>(2)</td></tr></tbody></table></script>	

Write HTML code to display an Unordered and Definition list of any four Medicinal Plants.

(2)

14. Write HTML code to display the following output: (Any One)

(3)

Heal	1+h	Ch	
TICAL	CLI		I di II I

State of Health	Fasting Value		After Eating
	Minimum	Maximum	2 Hrs after eating
Healthy	70	100	Less than 140
Pre-Diabetes	101	126	140 to 200
Diabetes	More than 126	N/A	More than 200

OR

ii)

## Grade Report

Subject		John Doe	Miriam Luther
Biology	Practical	A	z zem zachez
	Theory	A-	A
Chemistry	Practical	В	0
	Theory	A	C-
Physics	Practical	A	A
chysics	Theory	A-	L-