## UDAYA PUBLIC SCHOOL, AYODHYA SUMMATIVE ASSESSMENT-II 2022-23 CLASS: 7<sup>th</sup> | SUBJECT: COMPUTER

Time Allowed: 1.5 hours

M.M.: 40

ote: All questions are compulsory.			
1.		in the blanks.	5
	a.	In <img/> tag, attribute defines the path of the image.	
	b.	Serif is an example of	
	_	A is a system for communication among computers.	
	d.	also aims to empower people through giving them access to information.	
	e.	App inventor is developed by	5
2.	Tru	ue/False.	5
	a.	Human brain is not capable of collect, manage and analyse the enormous data.	
	b.	Open button appears after the installation of app on the device.	
	c.	E-governance is not the application of ICT for delivering government services.	
		Man is not a type of computer network topology.	
		Inline Css is defined in a separate Css file.	
3.		ultiple Choice Questions.	5
	a.	refers to online education using computer via internet.	
		i. Chatting	
		ii. E-learning	
		iii. Blog	
		iv. All of these	
	b.	is used to connect different networks.	
	٠.	i. Router	
		ii. NIC card	
		iii. Switch box	
		iv. All of these	
	C.	Css indentifies the tags by their?	
	٠.	i. Names	
		ii. ID	
		iii. Class	
		iv. All of these	
	Ч	Data science prepares the data to be used by	
	u.	i. Data scientists	
		ii. Algorithms	
		iii. Government	
		iv. Businesses	
	0	Gmail is a app.	
	е.	i. Native	
		ii. Hybrid	
		iii. Web	
	Δ	iv. Gaming swer the following questions.	15
4.	An	How can image be inserted in a web page? Give example?	
	a.	How does external css help in styling web pages easily and quickly?	
	D.	How does external cas help in styling was pages and ,	
		What is network topology?	
	d.	What is E-commerce? What is the use of Designer and Blocks part of App inventor interface?	
			5
5.	Cod	ding.	
		Design a web page to insert an animated image in a Web Page.	
	a	.Use heading level <h1> and center aligned. Use address of imagec:\image\"Animated Pig.Gif"&gt;</h1>	
	p-	Use address of image	5
6.	Wr	ite a few words about the following.	
	Blu	etooth, Star Topology, Marquee Tag, Blog, E-banking	