

## BASANT VALLEY PUBLIC SCHOOL PLOT NO. -119, SEC -46, GURGAON (2019-20)

CLASS – 4TH COMPUTER

<b>Q.1.</b> 1)	<b>Tick the correct answer –</b> This converts the programs written in high level language to machine language as a whole.								
	a) Assembler		(	)	b) compile	er	(	)	
	c) Interpreter		(	)					
2)	Which of these is not a compression utility?								
	a) Win Rar	(	)		b) Note pad	(	)		
	c) 7-zip		(	)					
3)	The extension for a fi	le in N	lotepa	nd is –					
	a) Txt		(	)	b) docx		(	)	
	c) 6mp		(	)					
Q.2.	Fill in the blanks –								
1)	A shortcut file comes	with a	an			-			
2)	A		occuj	pies le	ess space.				
3)	A folder inside a folde	er is ca	alled a	1					
4)		and	d		are the	e impo	nportant elements of		
	a computer system.								
5)	Multimedia software	help i	n play	ing m	edia files with				
6)		co	ntrols	s the e	entire operation o	of a co	mpute	er.	

- 7) The devices which are used for storing data are called \_\_\_\_\_ device.
- 8) A set of instructions given to the computer is called \_\_\_\_\_

## **Q.3.** State True or False -

- 1) A folder can store only one file.
- 2) When we delete shortcut the original file gets deleted.
- 3) There are three categories of application software.
- 4) MATLAB is an example of customized software.
- 5) Back up cannot be done on storage devices.
- 6) A folder is a collection of many files.
- 7) The word file gets saved with an extension docx.
- 8) A shortcut can be applied to file or folder.

## Q.4. Indentify the software and write their name.









## Q.5. Answer the following questions -Write the name three storage device. 1) Write any three function of operating system. 2) 3) Define a folder? What is system software? Give any two examples. 4)

5)	Define a file.					
6)	Write the steps to delete a shortcut.					
Q.6.	Draw any 3 storage device and write their name also.					