BHARTIYA SHIKSHA BOARD MODEL PAPER – Half Yearly COMPUTER (ICT) - Class 5 Session 2025-26

Time: 2 Hours Max Marks: 40 Instructions:

- Read the questions carefully.
- Please check that this question paper contains 03 printed pages.
- 10 minutes extra time is allowed to read this question paper. During this time, students will only read the question paper and not write the answers.
- This question paper contains **07** questions.
- Attempting all the questions is compulsory.
- Q.no. 1, 2, 3, 4, 5 and 6 carries 05 marks each.
- Q.no. 7 carries 10 marks.

Q1. Tic	ck (√) the correc	t answer.		(1x5=	5)	
1. A	1. An algorithm is always written in a language.					
(;	a) difficult	(b) simple	(c) binary	(d) computer		
2. Which of these is a special feature in Word to style your text?						
(;	a) WordArt	(b) ClipArt	(c) Bevel	(d) Table		
3. F	3. Replace command is present in thetab.					
(;	a) Insert	(b) Review	(c) Home	(d) Layout		
4. Which of these is not a paper size in Word?						
(;	a) Letter	(b) A4	(c) A100	(d) A3		
5. In how many ways can you create a new folder?						
(;	a) One	(b) Two	(c) Three	(d) Four		
Q2. Fill in the blanks with the help of hints given below. (1x5=						
1.	1. The steps to perform a task are known as					
2.	When you insta	all any program, it o	creates its own	on your		
	hardware.					

3.	allows you to create text effects that are not available					
	through font formatting.					
4.	A file name can have a maximum of cha	aracters.				
5.	is the most suitable type of software for typing letters.					
Q3. Wr	rite T for true and F for false statements:	(1x5=5)				
1.	You cannot insert a picture from a file.					
2.	The default page orientation in Word is Portrait.					
3.	ClipArt are photographs.					
4.	The Find command is in the Mailings tab.					
5.	OpenOffice Impress is an example of a presentation sof	tware.				
Q4. lde	entify and write the names of the following commands.	(1x5=5)				
1.	ab					
2.	_					
3.						
4.						
5.	<u> </u>					
_	rite the keyboard shortcuts for the following actions. (1x5=5)					
1. F	Find Text:					
2. F	Replace text:					
3. C	Open the Quick style task pane:					
4. S	Set the left indent:					
5. lı	nsert a footer:					

Q6. Match the following.

(1x5=5)

(a) This symbol indicates the beginning and the end of a flowchart.



(b) This symbol indicates processes (ii) or actions.



- (c) This symbol indicates input/output.
- (iii)

(iv)

(i)



(d) This symbol is used when one needs to choose between options.



(e) This symbol shows the flow of logic. (v)



Q7. Answer any five of the following questions.

(2x5=10)

- 1. What is an Algorithm?
- 2. Write the advantages and disadvantages of a flowchart.
- 3. What is the use of shapes in Word?
- 4. Why do we need to use Paragraph formatting options?
- 5. What are operating systems? Name any two operating systems.
- 6. What is Action Center?
- 7. What are indents in Word?