BHARTIYA SHIKSHA BOARD MODEL PAPER – Half Yearly COMPUTER (ICT) - Class 4 Session 2025-26

Time: 2 Hours Max Marks: 40

Instructions:

- Read the questions carefully.
- Please check that this question paper contains 02 printed pages.
- 10 minutes extra time is allowed to read this worksheet. During this time, students will only read the worksheet and not write the answers.
- This worksheet 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. Tick (√) the correct	(1x5=5)				
1is used to m	ake the t	ext thic	cker?		
(a) Bold	()	(b) Italic	()
(c) Underline	()	(d) Alignment	()
2key is used t	o delete	text to	the left of the cursor.		
(a) Enter	()	(b) Delete	()
(c) Shift	()	(d) Backspace	()
3. Which of the follow	ving has t	he opt	tion to add a tile?		
(a) Start Menu	()	(b) Context Menu	()
(c) Background	()	(d) None	()
4storage de	evice is fi	xed ins	side the CPU box.		
(a) DVD	()	(b) HDD	()
(c) CD	()	(d) All of these	()
5. Computers are cla	ssified in	to	generations.		
(a) Two	()	(b) five	()
(c) Six		() (d) Four		
()					
Q2. Fill in the blanks wi	th the he	lp of h	nints given below:	(1)	x5=5)
1. The	fea	ture a	utomatically shifts the te	ext to the ne	xt line
when it reaches tl	ne end of	the lir	ne.		
2. The	option is used to remove the tile in Windows 10.				
3. A Blue-ray disk ca	n store _		data than a C	D.	

4.	as		pearance and arrai	igernent or te	XUIS KIIOWII		
5.							
(1x5= 1. 2.	5) Enter key is Superscript The Adjust o The first gen	erations of comput	aracter.	ıbes.			
Q4. N 1		owing pictures:	2.	В	(1x5=5)		
3 5	v	!	4.	<u>A</u> ~			
1. 3.		tcut keys for the for enter	_	xt Right ext-	(1x5=5) 		
1. 2. 3.	Underline, Ita Type, Color, N Center, Left,	Monotype, Bold alic, Bold, Shrink Numbering, Size Right, Bullets			(1x5=5)		
1. 2. 3. 4. 5.	What is align Write the sho What is the u What are the What is Hard Write the ste	rtcut keys used to one of Lock screen? advantages of the f	rent types of alignm cut and paste text. Fifth generation of co		(2x5=10) 2016.		