DELHI PUBLIC SCHOOL, JAMMU SAMPLE PAPER HALF YEARLY EXAMINATION SESSION-2024-25

		SESSION-2024-25		
•	ect: - Computers		Max. N	Marks: 50 Time:2 HRS
•	al Instructions Paper consists of 50 marks. Section-A consists of 30 Marks Section-B consists of 20 Marks	•		
A. M	ultiple Choice Questions	SECTION-A		(5Marks)
1.	Cray is a type of c	omputer.		
	a) Mini	b) Micro	c) Super	
2.	Pressto copy	the cell content.		
	a) Ctrl+C	b) Ctrl+V	c) Ctrl+A	
3.	Which one of the following is	s a gaming console?		
	a) Kindle	b) Microsoft Xbox	c) Glocometer	
4.	function returns r	aised to the power of a number.		
	b) Power()	b) Product()	c) Round ()	
5.	error occurs when	n the formula contain invalid operation	n.	
	a) ####	b) #N/A	c) #VALUE	
B. An	swer in one word			(5 Marks)
2.Nan3. Nan4 Wh	me the translator used to transl	st developed by the company named I late the program in a step-by-step production of the selecting the non-adjacent range.	cess.	
C. Sta	ate True or False			(10 Marks)
 Ab We Cox QU AV The In t Free 	sembly language is a machine solute referencing is the defaute cannot move cell content in Marginer convert the program fast OTIENT function returns the ERAGE () is a statistical function cut, copy, paste options are poinary digit 0 means ON state. In the relative referencing both the program of the pro	It referencing in MS Excel. AS Excel. Ster than interpreter. e quotient when a number is divided by tion. bresent in the Font group. computer.	y another numbo	er.
D. Fil	l in the blanks		(5 Marks)	
2. The		tion of the person and provide the direction vel language into machine language is sing Console.		

- 4. Sophia which is a humanoid robot used to communicate in ______ generation.5. Ctrl+ spacebar key combination is used to select the _____ in which a cell is active.
- E. Look at the table and answer the questions below:

(5 Marks)

Student canteen

Item name	Price	Quantity	Total Price
Pasta	30	3	90
Maggi	20	4	80
Burger	15	5	60
Cold-Drink	35	2	70

- 1. How many columns are there in the above table?
- 2. Name the item having lowest Price in the table.
- 3. Name the item having highest quantity in table.
- 4. What is the Total price of Pasta?
- 5. How many rows are there in the above table?

SECTION-B

(2)
(2)
(2)
(2)
(4)
(4)
(4)