

CHINIOT ISLAMIA PUBLIC SCHOOL AND COLLEGE

1ST QUARTERLY TEST

testing phase 212 - CS VII P2

Name: _____	Section: _____	Roll No: _____
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Time: 2 Hours

Total Marks: 100

Q1.

[10 x 50 = 500 Marks]

1. You are creating a presentation about a historical event and want to emphasize key dates and facts. Describe how you would use animations to highlight these important points. What types of animations would you choose and why?
2. What do you know about Movie maker Software?

[3]

3. Match the Column [8]

Column A	Column B
1) Ribbon	A) Used to check for spelling mistakes
2) Bold	B) The area where you find tools and commands
3) Font Size	C) Changes the thickness of the text
4) Spell check	D) Keeps your work for later
5) Save	E) Changes how big or small the text appears
6) Table	F) Reverses your last option
7) Header	G) Appears at the top of each page
8) Undo	H) Organize information in rows and columns

4. Imagine you are tasked with presenting a science experiment. You want to show the process visually experiment?

[5]

5. Create a program where a sprite jumps whenever the spacebar is pressed. What blocks would you use?

6. **Scenario:** A movie theater offers discounts: **Children (under 12 years):** 50% discount. **Seniors (60+ years):** 30% discount. Otherwise, no discount. Write a program to calculate the ticket price based on age.

7. **Scenario:** A company decides on bonuses for employees based on performance: If the performance score is **90 or above**, the bonus is **20% of salary**. If the score is between **70 and 89**, the bonus is **10% of salary**. Otherwise, no bonus is given. Write a program to calculate the bonus.

8. Write a C++ program that takes the user's name as input and prints a greeting message.

9. You want to create an engaging introduction for your presentation on climate change. Describe how

n.

10. Where can you find the blocks to make your sprite move?
