	Class-6 Part - 5		
	Revision test Std: VI	Sub: Computer	Marks: 20
A]	Multiple Choice Questions 1. Computer are classified into (a) four	generations. (b) five	$[6 X \frac{1}{2} = 3]$ (c) six
	2. Use of revolutionized the (a) ICs	e computer system complete (b) microprocessors	ely. (c) vacuum tubes
	3 speed means how quick y (a) Single click	ou are pressing the mouse (b) Double-click	button twice. (c) Triple-Click
	4.Shortcut to use Replace option (a) Ctrl + F	is (b) $Ctrl + S$	(c) Ctrl + H
	5 is the amount of vertical (a) Line spacing	space between the lines of (b) Paragraph spacing	
	6. To end a slide show, key (a) Esc	is used. (b) Enter	(c) Ctrl + End
B]	 Fill in the blanks 1. A computer has a memory. 2. A computer has no 3. The of the mouse pointer changes with different a 4 shows the location or address of the current winde 5. You can follow a link by pressing on the link. 6. Left. Right, Top, Bottom are four types of 		
C]	Quiz Q1. Who invented the microprocessor? Q2. Name the button used to change the mouse pointer to i Q3 Name any three slide layouts in PowerPoint.		[3 X 1 = 3] s original shape.
D]	 Very short Answer Questions 1. Give one example for each of the following: (a) Second generation computers (b) Third generation computers 2. What do you mean by versatility? 3. What happens on clicking the clock on the taskbar? 4. What is a slide? 		[4X1=4]
E]	Short Answer questions1. What is page margin?2. Write the steps to change the layout of a slide.		$[2 X 1\frac{1}{2} = 3]$
F]	Long Answer questions 1. List the characteristics of a cor 2. How do you replace the word ⁶		[2 X 2 = 4] n MS Word.