<u>1 me. 1 m.</u>		Time. Tim.	
Subject: Computer Science		Subject: Computer Science	
Class: 7	F.M: 50	Class: 7	F.M: 50
Group 'A'		Group 'A'	
<ul> <li>1. Very short questions:</li> <li>a) In which unit is the speed of a computer measured b) What is the collection of web pages called?</li> <li>c) Name the volatile memory of computer.</li> <li>d) Which software is used to remove viruses from cone of the cone of</li></ul>		<ul> <li>1. Very short questions:</li> <li>a) In which unit is the speed of a computer measured?</li> <li>b) What is the collection of web pages called?</li> <li>c) Name the volatile memory of computer.</li> <li>d) Which software is used to remove viruses from compute)</li> <li>e) Give an example of Word processing software.</li> <li>f) What is obtained after processing the data?</li> </ul>	[7×1=7]
g) Write the full forms of the following: i) GUI ii) OS	[2×0.5=1]	g) Write the full forms of the following:  i) GUI  ii) OS	[2×0.5=1]
2. Short questions:  a) List any four differences between RAM and ROM b) What is system software? Write its types. c) Calculate the following binary operations: i. 1010 + 101 ii. 101001 + 11101 iii. 10110 - 1100 iv. 1011 - 110	[3×4=12]	2. Short questions:  a) List any four differences between RAM and ROM. b) What is system software? Write its types. c) Calculate the following binary operations: i. 1010 + 101 ii. 101001 + 11101 iii. 10110 - 1100 iv. 1011 - 110	[3×4=12]
Group 'C'  3. Long question:  a) What is computer virus? List any four preventiviruses.	[1×6=6] ve measures from	Group 'C'  3. Long question:  a) What is computer virus? List any four preventive viruses.	[1×6=6] measures from

D-02

**SOECIS - STE - 2082** 

Time: 1 hr.

The End

D-02

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Time: 1 hr.

The End