	INDIAN SCHOOL SOHAR	No. of printed pages:1
Class: VI	SUMMATIVE ASSESSMENT-I	Max Mark:30
Date:22 /09/2015	<b>Computer Science</b>	Time: 1 Hr
Note: Answer all ques	tions	
A. Fill in the Blanks.		(4 x <sup>1</sup> / <sub>2</sub> = 2)
<ul><li>2 Tablet PCs are mol</li><li>3 Copying songs from</li><li>4 The word count feat</li></ul>	puter is measured in bile computers with n audio CDs to your computer is called ture is available in thetab.	
B. Write (T) for true and (F) for false.		$(4 x \frac{1}{2} = 2)$
<ul><li>2 IBM 701 is a main</li><li>3 Hibernation is a point</li></ul>	Iemory is also a part of the CPU. frame computer. ower saving state designed primarily for laptop nge case options in Microsoft Word.	s.
C. Give full forms of the following.		$(4 x \frac{1}{2} = 2)$
1 GUI 2)MIPS 3)ATM	M 4)WMA	
D. Answer the followin	g questions in one or two sentences.	(8 x11/2=12)
<ul> <li>2 What is the usage</li> <li>3 List four things yo</li> <li>4 What are the funct</li> <li>5 Write four features</li> <li>6 Which types of conditional</li> </ul>	s of super computers. mputers run on rechargeable batteries? ations in Microsoft Word.?	in Microsoft Word?
E. Answer the followin	g questions in detail.	( 4 x 3=12)
1 What is the differe	nce between Shutdown, Sleep and Hibernate of	ptions in Windows?

- 2 What is the function of the following components of the CPU?(a) Control unit (b) Arithmetic Logic Unit (c) Main Memory Unit
- 3 Write a short note on latest super computers in the world.
- 4 Draw a diagram of the taskbar and label its parts.