

## पुर्ना International School Shree Swaminarayan Gurukul, Zundal

	Class: V	WS-1 Ch – 1 & 2		Sub: Computer		
	Tick the correct answ Who is known as the	wer. e 'Father of Computers'?	•			
	a. Blaise Pascal	b. John Napier	c. Herman Holleri	th d. Charles Babbage		
2.	Which of the follow	ing units is equal to 1 TE	3?			
	a. 1024KB	b. 1024GB	c. 1024 MB	d. 1024 Bytes		
3.	Which of the follow	ing secondary storage de	vices is enclosed w	ithin the CPU box of a computer?		
	a. Hard Disk	b. DVD	c. CD	d.USB Flash Drive		
4.	Which of the follow	ing devices was invented	by the Chinese to	count large numbers?		
	a. Abacus	b. Napier's bones	c. Pascaline	d. Tabulating machine		
5.	Which of the following was the first electronic computer developed in 1946?					
	a. UNIVAC	b. Difference engine	c. ENIAC	d. Analytical engine		
6.	In which form the input was fed into tabulating machines?					
	a. Data Cards	b. Hole cards	c. chips	d. punched cards		
7.	Which of the following discs can hold up to 25 GB of Data?					
	a. DVD	b. CD-R c.C	D-RW d. B	lu-ray disc		
8.	Which of the following memory contains programs and instructions that a computer needs to operate?					
	a. RAM	b. ROM	c. Hard disk	d.DVD		
o. Write T for True or F for False.						
1.	A Hard disc is the most important secondary storage device of a computer.					
2.	We cannot rewrite data onto a USB Flash drive.					
3.	A computer can understand only two digits: 0 and 1					

4.	Secondary memory devices store data temporarily.	<u> </u>			
5.	<u> </u>				
6.	Secondary memory is also called auxiliary or external memory.	<u> </u>			
	Fill in the blanks.				
1.	The storage capacity of a hard disk ranges from to				
2.	1024 bytes =KB (Kilobyte).				
3.	is also called temporary or volatile memory.				
4.	1 GB (Gigabyte) = MB.				
5.					
6.	1 MB (Megabyte) = KB (Kilobyte).				
7.	A USB Flash drive is simply inserted into the	part of the computer.			
8.	3 Bytes = bits				
9.	1024 GB =TB (Terabyte).	- A NO			
10	ois also called permanent or non-volatile memory.				
11	. 8 bits = Byte				
12	2. 6 TB = GB .	485			
	$2.6 \text{ TB} = \underline{\text{GB}}$				