I.	Write $\underline{\mathbf{B}}$ if the object is a basic part or $\underline{\mathbf{P}}$ if it is a peripheral part of the computer.		
	1. web camera	6. microphone	
	2. scanner	7. system unit	
	3. speakers	8. printer	
	4. monitor	9. headphone	
	5. mouse	10. Keyboard	
II.	Classify the following components of computer system. Write \underline{H} for hardware, \underline{S} for software, and \underline{P} for peopleware.		
	1. Headphone	11. MS Excel	
	2. Data encoder	12. Architect	
	3. Word processing	13. microphone	
	4. Educational games	14. Cable and connectors	
	5. Computer Programmer	15. Engineer	
	6. MS Paint	16.hard disk	
	7. Computer Technicians	17. Power supply	
	8. Teacher	18. MS Office Word	
	9. Speaker	19. Bank Teller	
	10. Spreadsheet	20. Computer Analyst	
III.	Draw a happy face ⓒ if the	statement is true and \bigcirc if it is false.	
	1. Word processing or MS Word is used for computing large amount of numbers.		
	2. You use the headphone to hear the sound alone.		
	3. CPU is a peripheral part of a computer.		
	4. Software is the parts of a computer that you can see and touch.		
	5. Hardware is a set of instructions that tells the computer what to do.		
	6. Keyboard helps you to work faster and easier on your computer.		
	7. Printer copies a picture or document into the computer.		
	8. The system unit or CPU contains the main part of the computer.		
	9. Pictures and other images in the computer can be seen on the monitor.		
	10. Scanner shows the you ha	ve done in the computer.	

11. Printer is	an example of software device.	
12. Spreadsl	neet is an example of soft ware.	
13. MS Exce	l is an example of hard ware.	
How the computer :	started:	
How it was then:	Theis one of the earliest counting	
instruments.		
How it Developed compute numbers.	l: Theis an electronic device that can	
How it is today:	Theis an electronic and digital machine	
that can process inform	ation.	
Fill in the blanks.		
1	the brain of the computer. It controls all	
the operation of	the computer system because it is the and	
2	tells the computer what to do by typing the letters or numbers.	
3	allows us to point at and move things seen on the monitor.	
4	allows you to see what you and your computer is doing	
together. It look	s like a tv screen.	
5	takes what you see on the computer screen and prints it on paper.	
6	refers to the physical parts of the computer.	
7	handy speaker placed directly over the ears. It allows the user to	
listen to the sou	nd coming from the computer.	
8	copies a picture or document into the computer.	
9	helps you work faster and easier on your computer.	
10	allows you to record your voice or other sounds.	
11	refers to programs used to create word documents,	
presentation and	worksheets.	
12	produce sounds coming from the computer.	
13	people who use the computer	