

PUBLIC SCHOOL DARBHANGA

SESSION (2020-21)
COMPUTER
CLASS-9
CHAPTER-1
COMPUTER SYSTEM
WORKSHEET-1

Q1) Fill in the blanks:

A. A Computer accepts the input given by the B. Instructions are given to the computer to operate on the C. Output on the monitor is also known as D. The speed of the computer measured in E. (VDU), Printer, Speakers, etc. A VDU also displays the input which a user enters through Q2) Answer the following questions:	
A. What is processing in terms of computer?	
B. Write down the areas where computer system can be used.	
C. What is Output?	
D. Draw the block diagram of basic structure of computer.	

ANSWERS

A. USER

Q1) FILL IN THE BLANKS

B. DATA C. SOFT COPY

D. MEGAHERTZ (MHZ)

E. INPUT DEVICES

Q2) ANSWER THE FOLLOWING QUESTIONS:

A. What is processing in terms of computer?

Ans: The process of converting unorganized data into meaningful information according to the user's instructions is called processing.

B. Write down the areas where computer system can be used.

Ans:

- Education
- Medicine
- Weather Forecasting
- Quality Improvement
- Better Service
- Better Management by Government
- Data Management
- Entertainment
- Information Access and Mailing

C. What is output?

Ans: The final result, available to the user, either on the monitor or as a printout is known as Output.

D. Draw the block diagram of basic structure of computer.

