

PUBLIC SCHOOL DARBHANGA SESSION 2020-21 COMPUTER CLASS-4 TYPES OF A COMPUTER

Q1) FILL IN THE BLANKS:

(GAME DEVLOPEMENT, CRAY, 3D GAMES, NETWORK, FEW SECONDS)

1.	Workstation and desktop computers that are used for technical work likeand
2.	A server is a special type of computer that has a number of smaller computers connected through a
3.	Mainframe computers can carry out thousands of instructions only in a
4.	The first supercomputer is the
Q2) V	VRITE T/F:
1.	Mainframe computers can use by thousands of people at a same time.
2.	Supercomputer is the most slower type of mainframe computers.
3.	CRAY supercomputers developed by research inc. USA.
4.	PARAM and ANURAG are Indian supercomputers.
5.	Computer can do only one task at a time.
Q3: ANSWER THE FOLLOWING:	
1.	Where can we use servers?
	What is mainframe computers?
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3.	What is super computer?
4.	Write down the merits of computers.

ANSWERS:

Q1) FILL IN THE BLANKS:

- 1. GAME DEVLOPEMENT, 3D GAMES
- 2. NETWORK
- 3. FEW SECONDS
- 4. CRAY

Q2) WRITE T/F:

- 1. T
- 2. F
- 3. T
- 4. T
- 5. F

Q3) ANSWER THE FOLLOWING:

1. Where can we use servers?

Ans: A server is a special type of computer that has a number of smaller computers connected through a network.

2. What are mainframe computers?

Ans: Mainframe computers are very fast and powerful computers and are used in large organization like banking organization, scientific research centers or industries to do work that involves large amount of data.

3. What is super computer?

Ans: Supercomputers are the most powerful and fastest type of mainframe computers. These computers can work on huge amount of data very quickly.

4. Write down the merits of computers.

Ans: Following are the merits of computers:

- a. It can do many things at the same time.
- b. It can carry out complicated calculations quickly and accurately.
- c. it saves paper by storing large amounts of information.
- d. It helps to connect people living at far off places with the help of e-mail and video calling.