Class 6, Project work

Dear students, stay safe and hydrated this summer.

1. Draw on chart paper "Computer and it's parts" and demonstrate in your classroom.

2. List the different hardware on chart paper available in your computer lab then divide them into different categories [**Input device, output device, processing device, memory & storage device**] and demonstrate in your classroom.

3. Write all full-form from your book [at last] on chart paper and demonstrate in your classroom.

[Note: Do any one of them from your own easiness]

[We'll present the best chart out there in our classroom – Class 6]

Class 7, Project work

Dear students, stay safe and hydrated this summer.

1. Draw on char paper "Working System of Computer" and demonstrate in your classroom.

2. Draw on a chart paper the generation of computer, time periods, major component and two features.

3. Write all full-form from your book [at last] on chart paper and demonstrate in your classroom.

[Note: Do any one of them from your own easiness]

[We'll present the best chart out there in our classroom – Class 7]

Class 8, Project work

Dear students, stay safe and hydrated this summer.

1. Draw on char paper "**Working System of Computer**" and demonstrate in your classroom.

2. Draw on a chart paper the generation of computer, time periods, major component and two features.

3. Write all full-form from your book [at last] on chart paper and demonstrate in your classroom.

[Note: Do any one of them from your own easiness]

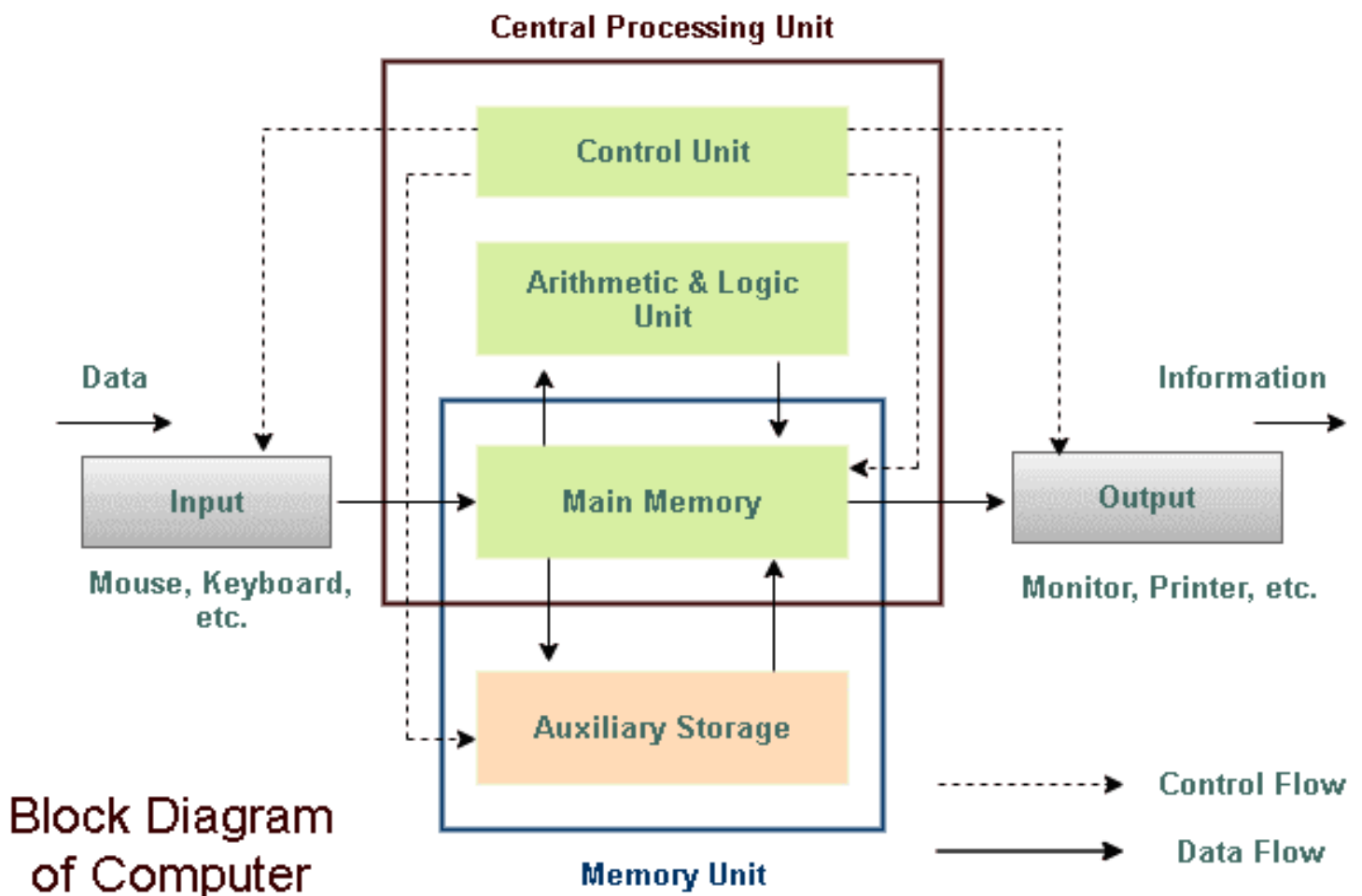*[We'll present the best chart out there in our classroom – Class 8]*

<u>Presenting is another part, it'll hamper your practical marks if you didn't complete your project work.</u>

Class 9, Project work

Dear students, stay safe and hydrated this summer.

1. Draw an organizational chart on chart paper types of computers on the basis of work, and explain each of them in points

2. Prepare block diagram of computer system on chart paper.

Central Processing Unit

Control Unit

Arithmetic & Logic Unit

Data

Information

Input

Main Memory

Output

Mouse, Keyboard, etc.

Monitor, Printer, etc.

Auxiliary Storage

Control Flow

Block Diagram of Computer

Data Flow

Memory Unit

3. Write all full-form from your book [at last] on chart paper and demonstrate in your classroom.

[Note: Do any one of them from your own easiness]

[We'll present the best chart out there in our classroom – Class 9]

Presenting is another part, it'll hamper your practical marks if you didn't complete your project work.

Class 10, Project work

Dear students, stay safe and hydrated this summer.

1. In chart paper draw all topologies of LAN and explain them in points.

2. Prepare a PowerPoint Presentation file on the topic "**Current trends of the Internet and its use in Nepal**"

Use Microsoft 365 to make presentation and send link to me.

3. Write all full-form from your book [at last] on chart paper and demonstrate in your classroom.
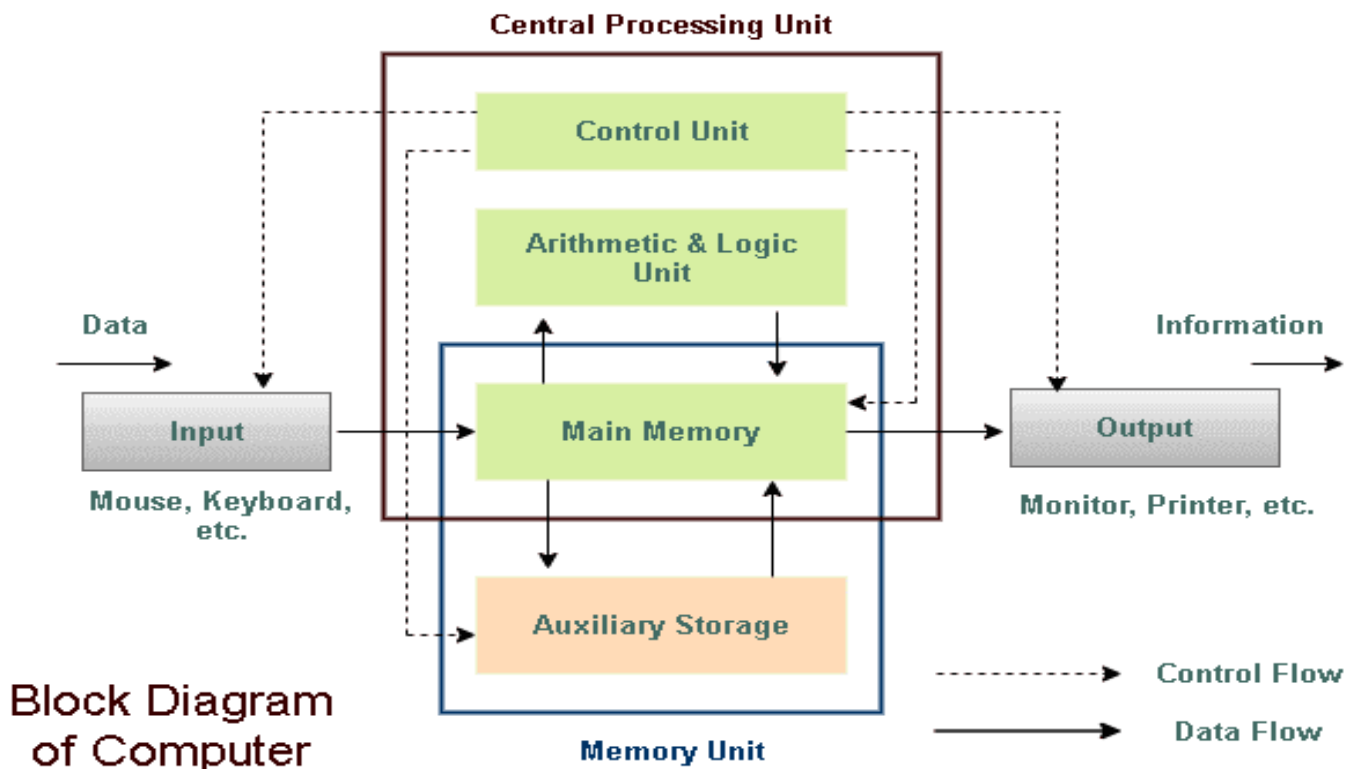
[We'll present the best chart out there in our classroom – Class 10]

Presenting is another part, it'll hamper your practical marks if you didn't complete your project work.

Class 9, Project work

Dear students, stay safe and hydrated this summer.

1. Collect the different information about the different generation of computers and prepare a slide show. [Mail id: nineclassoo9@gmail.com, and cc to: bishal.r@gsps.edu.np]

2. Prepare block diagram of computer system on chart paper.

3. Write all full-form from your book [at last] on chart paper and demonstrate in your classroom.

4. Create a personal blog if you've not created yet using suitable tools e.g. medium, blogspot, or GitHub or similar. [Mail id: nineclassoo9@gmail.com, and cc to: bishal.r@gsps.edu.np]

[Note: Do any one of them from your own easiness]

[We'll present the best chart out there in our classroom – Class 9]

<u>Presenting is another part, it'll hamper your practical marks if you didn't complete your project work.</u>