

JOY INTERNATIONAL COLLEGE, KADUNA

HOME WORK 5

SUBJECT: COMPUTER STUDIES

CLASS: SS1

TOPICS	CONTENT	OBJECTIVES
PRESENTATION	<ol style="list-style-type: none">1. Definition of presentation package2. examples of presentation packages3 Features of presentation packages4 Using MS-PowerPoint to<ul style="list-style-type: none">• Open the application• Create new presentation• Insert slide contents such as<ul style="list-style-type: none">• Text• Graphic• Pictures• Animate content• Add new slides• Save presentation• Print presentation• Close application	<p>Students should be able to:</p> <ol style="list-style-type: none">1. Define presentation package2. Name presentation packages3 List the features of presentation packages4. Use presentation package (MS-PowerPoint)
CENTRAL PROCESSING UNIT (CPU)	<ol style="list-style-type: none">1. Definition of CENTRAL PROCESSING UNIT2. Components of CENTRAL PROCESSING UNIT3. FUNCTIONS of each Components of CENTRAL PROCESSING UNIT	<p>Students should be able to:</p> <ol style="list-style-type: none">1. Define CPU2. List the components of the CPU3. State two functions of the ALU and control unit

FILL IN THE BLANK SPACES (TOPIC 1)

1. The current slide appears in the of the screen and contains the contents of a particular PowerPoint slide.
2. If you have a PowerPoint show you created and want to send using email to your teacher you can add the show to your email message as a (an)
3. To start PowerPoint, click the Start button on the Windows taskbar, point to Programs, and then select
4. are the visual movements as one slide changes to another?
5. In Microsoft PowerPoint, animations are visual effects applied to individual items on the
6. An item on the slide that performs an action when clicked is called
7. is a method of moving items on a slide
8. If you want all the slide in the presentation to have the same “look” tab is used
9. To preview a motion path effect using the custom animation task pane, you should
10. Special effects used to introduce slides in a presentation are called
11. What is the term used when you press and hold the left mouse key and move the mouse around the slide?
12. allows you create a uniform appearance by adding a background image to all slides?
- 13..... option on the custom animation task pane allows you to apply a preset or custom motion path?

14. The slide that is used to introduce a topic and set the tone for the presentation is called the
15. To add a slide to an existing presentation, click on
16. The default page setup orientation of slide in PowerPoint is
17. Objects on the slide that hold text are called.....
18. command brings you to the first slide in your presentation?
19. To select more than one slide in a presentation use Shift + Click
20. In Microsoft PowerPoint the entry effect as one slide replaces another in a show is called a (an)

ESSAY QUESTIONS FOR TOPIC 1

- 1a. What is Presentation Package?
- 1b. List any four example of Presentation package
- 1c. Briefly explain how to perform the following in MS-PowerPoint
 - i. To choose a design
 - ii. Insert a New Slide
 - iii. Add Animations
- 2a. List the steps to perform the following in MS-PowerPoint
 - i. Add audio to a presentation
 - ii. Add video to a presentation
 - iii. Add a table to a presentation
 - iv. Add Transitions
 - v. Insert a picture

FILL IN THE BLANK SPACES (TOPIC 2)

1. CPU consists ofandcomponents
2. Component of CPU which is responsible for comparing the contents of two pieces of data is
3. In a computer, CU stands for
4. When arithmetic, logic and control unit of a computer are combined into a single unit, it is known as
5. Brain of a computer is called
6. The acronym CPU stands for
7. A component of the CPU that performs arithmetic, as well as comparison and logic operations is the
9. The central processing unit is connected to the.....
10. The ALU of central processing unit does the essential math work for the computer. What does the control unit do?
11. ALU stands for
12. Interprets and executes set of instruction
13. controls the operation of CPU
14. For a CPU, the number of millions of CPU cycles per second is quoted as
15. The component that holds instructions for the CPU is.....
16. ALU carries outbetween numbers, letters and special characters
17. The part of the computer that holds the data and programs for CPU processing is the

18. What is the function of control unit in the CPU? It
19. The component that holds instructions for the CPU is
20. Information used by the CPU is loaded first in

ESSAY QUESTIONS FOR TOPIC 2

- 1a. Draw a block diagram showing the functional unit of a computer system (CPU)
- 1b. Explain any two functional unit of the diagram in 1a above
- 2a. Define CPU
- 2b. Mention any four functions of CPU
- 2c. List any two functions each of ALU and CU

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