WEEK ENDI	NG16/09/20	22	•••••
SUBJECTI	NFORMATION ANI	D COMMUNICA	TION TECHNOLOGY
REFERENCI	esyllabus(crd	D,2007), ICT F0	DR JHS
FORM	BASIC 8	WEEK	1

DAY/DURATION	TOPIC/SUB- TOPIC/ASPECT	OBJECTIVES/R.P. K	TEACHER- LEARNER ACTIVITIES	T/L MATERIALS	CORE POINTS	EVALUATION AND REMARKS
TUESDAY 13-09-2022 1:20PM - 2:40PM 80min	Topic: Accessing Information Sub-Topic: Browsing through websites using hyperlinks	OBJECTIVE; By the end of the lesson the pupil will be able to; 1. Open web browsers and visit webpages using websites. 2. Visit webpages using hyperlinks. R.P.K Pupils have been taught the features of a web browser.	INTRODUCTION Pupils brainstorm to explain 5 features of a web browser ACTIVITIES 1. Pupils brainstorm to identify 2 procedures of opening a web browser. 2. Pupils individually to mention examples	1. Personal Computer 2. Web browser Software 3. Pictures 4. Projector	Features of Web Browser; Features of Web Browser; Features of Web browser 1. Navigation buttons 3. Stop button 5. Address bar 2. Refresh button 4. Horne button 6. Web search 1. Itash comes Meyrillo Frestor 1. Stock Stock 1.	Exercise; 1. What is a web browser? 2. State 4 examples of a web browser. 3. State 2 procedures for opening a web browser. Assignment; 1. Mention 5 working website
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			webpages using website addresses. CLOSURE Pupils in small groups to discuss the steps to follow to visit webpages using website address.		Procedure for visiting webpages using a website address; 1. Open a web browser. 2. type a URL or website address into the browser's address bar 3. press Enter on your keyboard to load the webpage associated with that URL (Uniform Resource Locator)	webpage using a web browser.
THURSDAY 15-09-2022 8:05AM - 9:15AM 70min	Topic: Accessing Information Sub-Topic: Browsing through websites using hyperlinks	OBJECTIVE; By the end of the lesson the pupil will be able to; 1. Define Hyperlink. 2. Visit webpages using hyperlinks. RPK Pupils can already surf through webpages using websites.	INTRODUCTION Through questions and answers, introduce the lesson. ACTIVITIES 1. Discuss with Pupils the meaning of Hyperlink. 2. Assist Pupils to navigate through webpages by clicking on hyperlinks. 3. Pupils practice	1. Personal Computer 2. Web browser Software 3. Pictures 4. Projector	Standard warning: Registry Editor is a system unstable or even inoperable. The instructions, you shouldn't have any problems. That said, if you've never worked with a before, consider reading about how to use the Registry Editor before making changes. In computing, a hyperlink, or simply a link, is a reference to data that the user can follow by clicking or tapping. A hyperlink points to a whole document or to a specific element within a document. Hypertext is text with hyperlinks.	Exercise; 1. What is a Hyperlink? 2. Write 5 examples of hyperlink.

browsing through webpages using hyperlinks.	Examples of Hyperlink; A 1 URLS 2 https://www.jquery-az.com 3 www.microsoft.com 4 www.google.com 5 google.com 6 7	REMARKS
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