SAMPLE LESSON NOTES-WEEK 7 BASIC FOUR

Fayol Inc. 0547824419/0549566881

SCHEME OF LEARNING- WEEK 7

BASIC FOUR

Name of School.....

Week End	ding					
Class		our				
Subject		ENGLISH LANGUAGE				
Reference	e E	nglish Language curriculum Page				
		4.1.4.1.1 B4.2.7.1.2 B4.3.5.1.1 B4.4.1	0.1.1 B4.5.6.1.1			
Performance Indicator		 A. Learners can retell stories sequentially, including key details B. Learners can note and recall main ideas in a sequence C. Learners can use different types of verbs D. Learners can write about real or imagined experiences or events E. Learners can use adverbs to talk about when and where the action of a verb took place 				
Teaching/	Learning Resources V	Vord cards, sentence cards, letter cards and	a class library			
		Skills Personal Development and Leadership	and Collaboration			
		· · · ·				
DAYS	PHASE I: STARTER 10 MINS (Preparing The Brain Fo Learning)	PHASE 2: MAIN 40MINS (New Learning Including Assessment)	PHASE 3: REFLECTION <i>IOMINS</i> (Learner And Teacher)			
Monday	Engage leaners in the 'I spy' game. Teacher begins by saying 'I	A. <u>ORAL LANGUAGE</u> (Story Telling Pg.4) Tell a suitable story to the class	Ask learners to tell you what they have learnt and what they will like to learn in the next lesson			
	spy with my little eye something beginning with /b/ The item must be something within sight of the children. Leaners are to guess until someone guesses correctly.		Have learners to read and spell the key words on the board.			
Tuesday	Engage learners to play the "Tapping Out" Game. Spread your fingers apart as learners do same. Each finger represents a letter sound of single-syllable words. Turn your back to the class and raise your right hand. Raise the index finger straight as learners watch. Bring the index finger down to meet the thumb as you make the sound.	B. READING (comprehension Pg.27) Using the SQ3R strategy, learners recall main ideas. Learners: e S – Survey the text– (learners skim, by going through the chapter, noting heading/sub- heading and other understanding features. Q – Question – Generate questions about the content of the text.	Ask learners to talk about what they have learnt. Call out a few words for learners to spell them off head. Ask learners to read some keywords on the board.			

	Use fingers to demonstrate blending.	3R Read – Read for more information. Recite – Retrieve information from meaning. Review – Go over the main ideas in the text using your own words.	
Wednesday	learners sing songs and recite familiar rhymes	C. <u>GRAMMAR</u> (verbs)	Ask learners to tell you what they have learnt
	"Ten In The Bed" There were ten in the bed And the little one said, "Roll over! Roll over!" So they all rolled over and one fell out	Have learners revise verbs by reading sentences from the board and identifying the verbs. Have learners write sentences with given verbs.	Let learners read and spell the keywords written on the board Give learners class/ home
	(continue till they all fall out) There was one in the bed And the little one said, "Alone at last!" "Good Night!"	Let learners read sentences with auxiliary verbs. e.g. i. The boy <u>is</u> going to school. ii. The girls <u>are</u> reading. Note: An auxiliary verb is also known as a helping verb e.g. is, are, am, was, and were Assessment: Have learners use auxiliary verbs in sentences and underline them.	task to underline verbs in given sentences in their workbooks.
Thursday	Engage learners in the "Lucky Dip game" Learners take turns to dip their hands into a box containing words of collective nouns, pick a card and use the word in a sentence. E.g. a team of horses, a bevy of ladies, a flock of sheep	D. <u>WRITING</u> (Narrative Writing) Guide learners to narrate an event they participated in e.g. my first day at school. Learners tell the story sequentially: beginning, middle and end. Help learners to determine the setting and develop the plot (events in the story).	Orally help learners to complete the writers reflection worksheet. My piece of writing is about? My favorite part of my writing is Something I found difficult was
		Assessment: Learners are grouped to write their own story based on a chosen experience agreed on by all. Learners to use first and third persons pronouns in their write up.	Let learners read and spell the keywords written on the board
Friday	Write down a couple of words on cards. Make sure learners are familiar with the words. Divide the class in to groups. One person from each	D. <u>WRITING</u> CONVENTIONS & GRAMMAR USAGE (Using Adverbs Pg.64) Guided with examples, let learners narrate events using	Ask learners to tell you what they have learnt and what they will like to learn in the next lesson.

group comes up in front to pick and act the word. The group to get the highest	adverbs to describe the manner and the degree.	Have learners to read and spell the key words on the board
score wins!	Introduce drills to provide oral practice.	
	Learners to identify adverbs of manner and degree in passages. Let them write and use the adverbs in simple sentences.	

Week End	ling						
Class	0	Four	^				
		MA	MATHEMATICS				
Reference			Mathematics curriculum Page 14				
	ndicator(s)		.2.1.1				
	nce Indicator		ermine basic multiplication facts up to 12×12)			
Strand		Nun	· · · · · · · · · · · · · · · · · · ·				
Sub strand	4		nber Operations				
	-		nters, bundle and loose straws base ten cut sq	1020			
	Learning Resources		Critical Thinking; Justification of Ideas; Collaborative				
	and Leadership Attention to P			e Learning, Personal			
DAYS	PHASE I: STARTER / MINS (Preparing The Brain I Learning)		PHASE 2: MAIN 40MINS (New Learning Including Assessment)	PHASE 3: REFLECTION <i>10MINS</i> (Learner And Teacher)			
Monday	Let learners recite		Guide learners to determine basic	Give learners task to			
rionday	multiplication facts up to !	5	multiplication facts. Example: To find $2 \times 3 = ?$	complete whiles you go round to guide those who			
			Example: To find $\mathbf{Z}^{**}\mathbf{J} = ?$	don't understand.			
			Learners arrange 2 straws vertically (legs) and put across it with 3 horizontal ones (arms).	Give remedial learning to those who special help.			
			Learners count the number of intersections				
			$2 \times 3 = 6$				
			Learners find doubles of given numbers				
Tuesday	Engage learners to play games and sing familiar		Guide learners to determine basic multiplication facts.	Give learners task to complete whiles you go			
	rhymes to begin the lesso	n.	Example: To find $2 \times 3 = ?$	round to guide those who don't understand.			
			Learners arrange 2 straws vertically (legs) and put across it with 3 horizontal ones (arms).	Give remedial learning to those who special help.			
			Learners count the number of intersections				
			$2 \times 3 = 6$				
	-		Learners find squares of given numbers				
Wednesday	Engage learners to play games and sing familiar rhymes to begin the lesso	n.	Learners model different multiplication sentences, for example 3×4 .	Give learners task to complete whiles you go round to guide those who don't understand.			

		Learners mention the number of dots (intersections) for other learners to model fence Alternatively, learners may draw vertical lines to represent the legs and horizontal lines across them to represent the arms and then count the number of intersections as the product. Learners skip count in 4, 5, and 8.	Give remedial learning to those who special help.
Thursday	Engage learners to play games and sing familiar rhymes to begin the lesson.	Draw a 6 by 6 multiplication chart for the numbers 5 to 10 and use it as a game board to play the 3-in-a-line game with a pair of dice or playing cards. 5 6 7 8 9 10 5 10 15 20 25 30 35 6 12 18 24 30 36 42 7 14 21 28 35 42 49 8 16 24 32 40 48 56 9 18 27 36 45 54 63 10 20 30 40 50 60 70 Players take turns in throwing a pair of dice and mark (or cover) the product made in a throw with his/her marker (or counter). The winner is the one who obtains three products in a line	Give learners task to complete whiles you go round to guide those who don't understand. Give remedial learning to those who special help.

Week Er	nding					
Class		Four				
Subject		SCIENCE				
Referenc	e	Science curriculum Page 3				
	Indicator(s)	B4.2.1.1.1				
	ance Indicator	Demonstrate understanding of cyclic moven	nents in the environment			
Strand		Cycles				
Sub strar	ad	Earth Science				
			:1			
	J Learning Resources	Torch candle matchstick lantern paper penc				
	it and Leadership Attention to Pr	kills; Critical Thinking; Justification of Ideas; Collal recision	oorative Learning; Personai			
DAYS	PHASE I: STARTER 10 MINS (Preparing The Brain For Learning)	PHASE 2: MAIN 40MINS (New Learning Including Assessment)	PHASE 3: REFLECTION IOMINS (Learner And Teacher)			
	Invite learners to tell stories of their mistakes they have committed in the past. Encourage learners to come up with how best they could do to prevent such mistakes and/ or solve them.	Guide learners to build a pendulum (a ball hanging on a string) and let them observe the swinging motion.	Ask questions to review learners understanding of the lesson Learners to tell what was interesting about the lesson. Have learners to read and spell the key words written on the board			
	Get a viral picture, a trending news on twitter, Facebook, YouTube and other social media handles. Discuss what is trending and invite learners to share their opinions on them	Learners investigate the life cycle of a maize plant and report on their findings.	Ask questions to review learners understanding of the lesson Learners to tell what was interesting about the lesson. Have learners to read and spell the key words written on the board			

Week Er	nding						
Class		Four					
Subject		OUR	OUR WORLD OUR PEOPLE				
Reference	e	OWC	P curriculum Page 5				
Learning	Indicator(s)	B4.1.4	.1.1.				
	ance Indicator	Explai	n importance of education and worl	< as a responsible citizen			
Strand		All abo	out us				
Sub stra	nd	Home	And School				
Teaching/	Learning Resources	Pictur	es, Charts, Video Clips				
Core Co Global Citize		on and C	ollaboration Critical Thinking and Prob	em Solving Cultural Identity and			
DAYS	PHASE I: STARTER / MINS (Preparing The Brain Learning)		PHASE 2: MAIN 40MINS (New Learning Including Assessment)	PHASE 3: REFLECTION <i>10MINS</i> (Learner And Teacher)			
	Have learners share what going on in their lives. Yo your learners might talk a plans for the weekends. Ask learners questions to review their understandin the previous lesson	u and bout	Learners in groups talk about the importance of work at home, school and the community. Learners talk about how education is linked to work e.g. i. Education opens avenues to get work to do. ii. Education opens minds to set up work. iii. Education provides skills to manage work. Learners identify individuals in their community who have been able to create their own jobs. Engage learners to discuss how far they want get with their education. Highlight on some carrer opportunities learners can have in education. Share roles and have learners to role play the various careers Learners compose a song on the	Ask questions to review learners understanding of the lesson Learners to tell what was interesting about the lesson. Have learners to read and spell the key words written on the board Ask questions to review learners understanding of the lesson Learners to tell what was interesting about the lesson. Have learners to read and spell the key words written on the board			

Week Ending Class Four Subject RELIGIOUS & MORAL EDUCATION Reference RME curriculum Page 25 Learning Indicator(s) B4.1.2.1.1 Performance Indicator Discuss the effects of human activities on the environment Strand God's creation and attributes Sub strand The Environment Teaching/ Learning Resources Wall charts, wall words, posters, video clip, etc. Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabo Critical Thinking Creativity and Innovation Digital Literacy PHASE 1: STARTER /0 MINS (Preparing The Brain For Learning) PHASE 1: STARTER /0 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10N (Learner And Teac Davis three 3 and number them 1-3. Put three number statements up to the white board and ask students to explain the corresponding statements related to the lesson to their Guide learners to talk about the human activities that destroy the environment: illegal mining, indiscriminate cutting down of Learners talk about was interesting and m meaning to them in the	
Subject RELIGIOUS & MORAL EDUCATION Reference RME curriculum Page 25 Learning Indicator(s) B4.1.2.1.1 Performance Indicator Discuss the effects of human activities on the environment Strand God's creation and attributes Sub strand The Environment Teaching/ Learning Resources Wall charts, wall words, posters, video clip, etc. Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabor Critical Thinking Creativity and Innovation Digital Literacy DAYS PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10N (Learner And Teac Put students into groups of three 3 and number them 1-3. Guide learners to talk about the environment. What have we learnt Put three number statements up to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, Learners talk about w was interesting and m	
Reference RME curriculum Page 25 Learning Indicator(s) B4.1.2.1.1 Performance Indicator Discuss the effects of human activities on the environment Strand God's creation and attributes Sub strand The Environment Teaching/ Learning Resources Wall charts, wall words, posters, video clip, etc. Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabor Critical Thinking Creativity and Innovation Digital Literacy DAYS PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10N (Learner And Teace) Put students into groups of three 3 and number them 1-3. Guide learners to talk about the human activities in the environment. What have we learnt Put three number statements up to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, Learners talk about w was interesting and m	
Learning Indicator(s)B4.1.2.1.1Performance IndicatorDiscuss the effects of human activities on the environmentStrandGod's creation and attributesSub strandThe EnvironmentTeaching/ Learning ResourcesWall charts, wall words, posters, video clip, etc.Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabo Critical Thinking Creativity and Innovation Digital LiteracyDAYSPHASE 1: STARTER 10 MINS (Preparing The Brain For Learning)PHASE 2: MAIN 40MINS (New Learning Including Assessment)PHASE 3: REFLECTION 10N (Learner And TeachPut students into groups of three 3 and number them 1-3.Guide learners to talk about the human activities in the environment.What have we learnt Effects of human activ on the environment.Put three number statements up to the white board and ask students to explain the corresponding statementsShow pictures and video clips on human activities that destroy the environment: illegal mining,Learners talk about w was interesting and m	
Performance Indicator Discuss the effects of human activities on the environment Strand God's creation and attributes Sub strand The Environment Teaching/ Learning Resources Wall charts, wall words, posters, video clip, etc. Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabor Critical Thinking Creativity and Innovation Digital Literacy PHASE 1: STARTER 10 PHASE 2: MAIN 40MINS PHASE 3: DAYS PHASE 1: STARTER 10 PHASE 2: MAIN 40MINS PHASE 3: MINS (New Learning Including Assessment) PHASE 3: Days PHASE 1: STARTER 10 PHASE 3: REFLECTION 10N MINS Guide learners to talk about the human activities in the environment. Phase 3: Reflects of human activities on the environment. Put three number statements up to the white board and ask students to explain the corresponding statements Guide learners and video clips on human activities that destroy the environment: illegal mining, Learners talk about was interesting and more statements of human activities that destroy the environment: illegal mining,	
Strand God's creation and attributes Sub strand The Environment Teaching/ Learning Resources Wall charts, wall words, posters, video clip, etc. Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabo Critical Thinking Creativity and Innovation Digital Literacy PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10M (Learner And Teaching) Put students into groups of three 3 and number them 1-3. Guide learners to talk about the human activities in the environment. What have we learnt Put three number statements up to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, Learners talk about w was interesting and m	
Sub strand The Environment Teaching/ Learning Resources Wall charts, wall words, posters, video clip, etc. Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabor Critical Thinking Creativity and Innovation Digital Literacy PHASE 1: STARTER 10 PHASE 2: MAIN 40MINS PHASE 3: REFLECTION 10N DAYS PHASE 1: STARTER 10 PHASE 2: MAIN 40MINS PHASE 3: REFLECTION 10N MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10N Put students into groups of three 3 and number them 1-3. Guide learners to talk about the human activities in the environment. What have we learnt Put three number statements up to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, Learners talk about we was interesting and metal	
Teaching/ Learning Resources Wall charts, wall words, posters, video clip, etc. Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabo Critical Thinking Creativity and Innovation Digital Literacy DAYS PHASE I: STARTER /0 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10N (Learner And Teaching) Put students into groups of three 3 and number them 1-3. Guide learners to talk about the human activities in the environment. What have we learnt Put three number statements up to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, Learners talk about we was interesting and m	
Core Competencies: Cultural Identity, Sharing Reconciliation, Togetherness, Unity Communication and Collabo Critical Thinking Creativity and Innovation Digital LiteracyDAYSPHASE I: STARTER /0 MINS (Preparing The Brain For Learning)PHASE 2: MAIN 40MINS (New Learning Including Assessment)PHASE 3: REFLECTION 10N (Learner And TeacPut students into groups of three 3 and number them 1-3.Put students into groups of three number statements up to the white board and ask students to explain the corresponding statementsGuide learners to talk about the human activities in the environment.What have we learnt Effects of human activ on the environment.	
Critical Thinking Creativity and Innovation Digital Literacy DAYS PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10M (Learner And Teacher) Put students into groups of three 3 and number them 1-3. Guide learners to talk about the human activities in the environment. What have we learnt Effects of human activ on the environment. Put three number statements up to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, Learners talk about w was interesting and m	
DAYS PHASE I: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10M (Learner And Teacher (Learner And Teacher) Put students into groups of three 3 and number them 1-3. Guide learners to talk about the human activities in the environment. What have we learnt Put three number statements up to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, Learners talk about w was interesting and m	oration,
MINS (Preparing The Brain For Learning)(New Learning Including Assessment)REFLECTION 10M (Learner And Teach (Learner And TeachPut students into groups of three 3 and number them 1-3.Guide learners to talk about the human activities in the environment.What have we learnt Effects of human activ on the environment.Put three number statements up to the white board and ask students to explain the corresponding statementsShow pictures and video clips on human activities that destroy the environment: illegal mining,Learners talk about w was interesting and m	
MINS (Preparing The Brain For Learning)(New Learning Including Assessment)REFLECTION 10M (Learner And TeacPut students into groups of three 3 and number them 1-3.Guide learners to talk about the human activities in the environment.What have we learnt Effects of human activ on the environment.Put three number statements up to the white board and ask students to explain the corresponding statementsShow pictures and video clips on human activities that destroy the environment: illegal mining,Learners talk about w was interesting and m	
(Preparing The Brain For Learning)Assessment)(Learner And TeacPut students into groups of three 3 and number them 1-3.Guide learners to talk about the human activities in the environment.What have we learnt Effects of human activ on the environment.Put three number statements up to the white board and ask students to explain the corresponding statementsGuide learners to talk about the human activities in the environment.What have we learnt Effects of human activ on the environment.	
Learning)Guide learners to talk about the human activities in the environment.What have we learntPut students into groups of three 3 and number them 1-3.Guide learners to talk about the human activities in the environment.What have we learntPut three number statements up to the white board and ask students to explain the corresponding statementsShow pictures and video clips on human activities that destroy the environment: illegal mining,Effects of human activ was interesting and m	
Put students into groups of three 3 and number them 1-3.Guide learners to talk about the human activities in the environment.What have we learntPut three number statements up to the white board and ask students to explain the corresponding statementsShow pictures and video clips on human activities that destroy the environment: illegal mining,Use the statement sup to the white board and ask was interesting and m	cher)
three 3 and number them 1-3.human activities in the environment.Effects of human activities on the environment.Put three number statements up to the white board and ask students to explain the corresponding statementsShow pictures and video clips on human activities that destroy the environment: illegal mining,Effects of human activities on the environment.	
Put three number statements up to the white board and ask students to explain the corresponding statements environment: illegal mining, was interesting and m	today?
Put three number statements up to the white board and ask students to explain the corresponding statementsShow pictures and video clips on human activities that destroy the environment: illegal mining,on the environment.	vition
to the white board and ask students to explain the corresponding statements Show pictures and video clips on human activities that destroy the environment: illegal mining, was interesting and m	nues
students to explain the corresponding statementshuman activities that destroy the environment: illegal mining,Learners talk about w was interesting and m	
corresponding statements environment: illegal mining, was interesting and m	vhat
	nade
group. trees (deforestation), pollution lesson and what they	will
of water bodies, air pollution, change and do differe	ntly
Paste pictures on the board for etc.	
learners to observe about it	
Let learners write the effects of human activities on the	
environment: climate change –	
heat, floods, rain storms, less	
rainfall, famine, drought, etc.	

Week E	nding						
Class	8	Four					
Subject			HISTORY				
			y curriculum Page 22				
	g Indicator(s)	B4.2.1					
	ance Indicator		the factors that led to decline of the	Kingdom vou have studied.			
Strand			untry Ghana	/			
Sub stra	nd		eople of Ghana				
	g/ Learning Resources						
		lence to	appreciate the significance of histo	rical locations help learners			
	critical thinkers and digital li		appreciate the significance of histo	rical locations help learners			
0 000000		ceraces					
DAYS	PHASE I: STARTER // MINS (Preparing The Brain F Learning)		PHASE 2: MAIN 40MINS (New Learning Including Assessment)	PHASE 3: REFLECTION <i>IOMINS</i> (Learner And Teacher)			
	Engage learners to play gai and sing familiar rhymes to the lesson.		Revise with learners on some of the major kingdoms in ghana. In a discussion, led learners to	Use series of questions and answers to review learners understanding of the lesson			
			give reasons why some of the Kingdoms declined. E.g. Akwamu Kingdom	Ask learners to tell the class what they have learnt.			
			The akwamu empire lasted from 750 AD to 1200 AD and collapsed as a result of political instability, decline of trade and the rise of the Sosso and Mali kingdoms. Also their ancestors left for Kong present day ivory coast.	Call learners in turns summarize the lesson			
	Engage learners to play gan and sing familiar rhymes to the lesson.		Revise with learners on some of the major kingdoms in ghana.	Ask learners to tell the class what they have learnt.			
			In a discussion, led learners to give reasons why some of the Kingdoms declined. E.g. Denkyira kingdom	Call learners in turns summarize the lesson			
			The battle of feyiase was the decisive battle in the struggle that led to the Ashanti empire replacing Denkyira as the dominant power among the twi speaking Akan peoples. The Denkyira kingdom started to decline in the year 1701 due to their in war by the Ashanti				

Week En	ding					
Class		Fou	r			
Subject	Subject		CREATIVE ARTS			
Reference	A		ative Arts curriculum Page			
	L Indicator(s)		.4.6.1 B4 1.4.7.1			
	ance Indicator		lyze and appreciate own and others' v	isual artworks based on the		
renorma	ance indicator		eloped guidelines.	isual al two is based on the		
Strand			al Arts			
Sub strar	nd	Арр	reciating and Appraising (Visual Arts)			
Teaching/	Learning Resources	Pho	tos, videos, art paper, colors and trad	itional art tools,		
Core Con	npetencies: Decision Making	Creat	ivity, Innovation Communication Collabor	ation Digital Literacy		
DAYS	PHASE I: STARTER /(MINS (Preparing The Brain F Learning)		PHASE 2: MAIN 40MINS (New Learning Including Assessment)	PHASE 3: REFLECTION 10MINS (Learner And Teacher)		
	Engage learners to sing sor and play games to get then ready for lesson.	n	Appreciating in art is the ability of people to look at a work of art and understand how the work was made.	Use questions to review their understanding of the lesson		
	Use questions and answers review learners understand in the previous lesson		Explain to learners the guidelines and have them agree to it.	Ask learners to summarize what they have learnt Learners to read and spell		
			Description of the work: this stage involves describing what the work is made of, size of the work and materials used.	the key words on the board		
			 The subject matter: this stage talks about the meaning of the work. Appraisal: this stage talks of the use of the artwork. 			
			 Experience to share: this stage talks about the design process 			
	Engage learners to sing sor and play games to get then ready for lesson.	-	Learners are to display selected works that reflect the history and culture of the people of Ghana.	Use questions to review their understanding of the lesson		
	Use questions and answers review learners understand in the previous lesson		Talk about the works dispassionately using the developed guidelines.	Ask learners to summarize what they have learnt		
			Use the outcome of the appreciation/appraisal to modify the product or to produce similar or different artworks.	Learners to read and spell the key words on the board		
			Record the activity and share using a social media platform accepted by the class/group.			

Week En	ding					
Class		Four				
Subject G		GHA	GHANAIAN LANGUAGE			
		Ghan	Ghanaian Language curriculum Page18			
Learning	Indicator(s)	B4.4.	1.1.1-3			
	ance Indicator	Dem	onstrate the use of commas, full stop	os and question marks		
			opriately in narrative writing.			
Strand		Com	position Writing			
Sub stran	nd		ative Writing			
Teaching	/ Learning Resources	Word	l cards, sentence cards, letter cards, hanc	writing on a manila card		
Core Cor	mpetencies: Creativity and	innova	tion, Communication and collaboration, (Critical thinking		
DAYS	PHASE I: STARTER /	0	PHASE 2: MAIN 40MINS	PHASE 3:		
	MINS		(New Learning Including	REFLECTION IOMINS		
	(Preparing The Brain F Learning)		Assessment)	(Learner And Teacher)		
	Engage learners to play gai		Discuss what a narrative writing	Use questions to review		
	and sing familiar rhymes to begin the lesson.)	is with learners.	their understanding of the lesson		
			Group learners and ask them to			
			write a short narrative essay.	Ask learners to summarize what they have learnt		
			Let the groups read their essays			
			to the class for the class to	Learners to read and spell the key words on the board		
			discuss (the discussion should focus on the parts in the essay that learners think	the key words on the board		
			a comma had been used or left out).			
	Ask learners questions to		Write a number of sentences on	Use questions to review		
	review their understanding	g in	a cardboard. Use full stops at the	their understanding of the		
	the previous lesson.		end of each sentence you write.	lesson		
	Engage learners to play gai		Show the cardboard to learners	Ask learners to summarize		
	and sing familiar rhymes to begin the lesson.)	and call them to read the sentences individually.	what they have learnt		
			sencences manuadany.	Learners to read and spell		
			Help learners recognize that full stop is used at the end of a complete sentence.	the key words on the board		
			F			
			Let them show their sentences to the class and discuss the sentences with the class.			
	Ask learners questions to review their understanding	g in	Give learners a narrative writing that has question marks used in	Use questions to review their understanding of the		
	the previous lesson.		the right way.	lesson		
			Let learners read aloud the	Ask learners to summarize		
	Engage learners to play gai and sing familiar rhymes to		narrative writing in turns.	what they have learnt		
	begin the lesson.		As they read, let them take note of how question marks have been used.	Learners to read and spell the key words on the board		
			Let them recognize and use the question marks appropriately in narrative writing.			

Week Er	nding						
Class		Four	Four				
Subject		PHYS	SICAL EDUCATION				
Reference	ce	PE cur	riculum Page 48				
Learning	Indicator(s)	B4.2.1	.2.1:				
	ance Indicator	Disting	guish between self-space and open s	space.			
Strand		Mover	nent Concepts,				
Sub stra	nd	Space	Awareness				
Teaching	g/ Learning Resources	Videos	s and pictures				
			rsonal and communication skills as	speaking, listening,			
	•			· · · ·			
DAYS	PHASE I: STARTER / (MINS	0	PHASE 2: MAIN 40MINS (New Learning Including	PHASE 3: REFLECTION 10MINS			
	(Preparing The Brain F Learning)	or	Assessment)	(Learner And Teacher)			
	Learners identify general s by indicating the total wor area. Learners move to ind the general space; Learner shade general space as a p	king dicate s	Learners explain the difference between self-space and open space through discussion. A personal or self-space is your immediate space you take up within the general space	Use questions to review their understanding of the lesson Ask learners to summarize what they have learnt			
			Look for and move to "open space", thus where others are not	Learners to read and spell the key words on the board			
			Learners also indicate self- space and open space by ticking the spaces provides on a sheet appropriately				

Learning) Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Discuss what is trending and invite learners to share their opinions on them Image: Construct of the lessor of the lesso	Week Er	nding				
Reference Computing curriculum Page 3 Learning Indicator(s) B4.1.2.1.1. Performance Indicator Describe the desktop background and explain its features Strand Introduction to Computing Sub strand Introduction to MS Windows Interface Teaching/ Learning Resources Projected examples of personalized desktop background Core Competencies: Creativity and Introvation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. 4 Personal development and leadership. 5. Digital literacy DAYS PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. PHASE 2: MAIN 40MINS (New Learning Including Assessment) Discuss what is trending and invite learners to share their opinions on them Guide learners to explore the destrop background and explain its features Wallpaper Wallpaper Itsue Wallpaper Itsue Result Itsue Itsue Itsue Itsue Use pointer Itsue Itsue Itsue Discuss what is trending and invite learner to share their opinions on them Itsue Itsue Itsue	<u> </u>		Four	Four		
Learning Indicator(s) B4.1.2.1.1. Performance Indicator Describe the desktop background and explain its features Strand Introduction To Computing Sub strand Introduction to MS Windows Interface Teaching/ Learning Resources Projected examples of personalized desktop background Core Competencies: Creativity and nnovation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. 4 Personal development and leadership. 5. Digital Iteracy PHASE 1: STARTER / MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION / 0MINS (Learner And Teacher) Get a viral picture, a trending technology on twitter, Facebook, You Tube and other social media handles. Guide learners to explore the desktop background and explain is features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Guide learners to explore the desktop background and explain is features Ask learners to learners to review their understanding of the lessor Values Discuss what is trending and invite learners to share their opinions on them Image group with the share proved with the phase learner Values Discuss what is trending and invite learners to share their opinions on them Image group with the phase learner Values Discuss what is trending the phase learner </th <th colspan="2"></th> <th colspan="3">COMPUTING</th>			COMPUTING			
Performance Indicator Describe the desktop background and explain its features Strand Introduction To Computing Sub strand Projected examples of personalized desktop background Core Competencies: Creativity and innovation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. 4 Personal development and leadership. 5. Digital Iteracy DAYS PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10MINS (Learner And Teacher) Geta a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Introduction uses wallpaper Phase with is the leason wallpaper Italia: Justers Justers Justers Justers Italia: Justers Justers Justers Justers Italia: Justers Justers Justers </th <th colspan="2"></th> <th>Com</th> <th>nputing curriculum Page 3</th> <th></th>			Com	nputing curriculum Page 3		
Performance Indicator Describe the desktop background and explain its features Strand Introduction To Computing Sub strand Introduction to MS Windows Interface Teaching/ Learning Resources Projected examples of personalized desktop background Core Competencies: Creativity and Innovation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. 4 Personal development and leadership. 5. Digital iteracy DAYS PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10MINS (Learner And Teacher) Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learner. Discuss what is trending and invite learners to share their opinions on them Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learner. Visual guide using us						
Strand Introduction To Computing Sub strand Introduction to NS Windows Interface Teaching/Learning Resources Projected examples of personalized desktop background Core Competencies: Creativity and innovation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. 4 Personal development and leadership. 5. Digital literacy PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40/MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10/MINS (Learner And Teacher) Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the its features Skilearners to talk about what they have learn. Discuss what is trending and invite learners to share their opinions on them Guide learners to explore the its features Ose questions to learners to review their understanding of the lessor Visual Quild United Stream Complexities (Learner Sto Share their opinions on them Will they have learners to review their Ose questions to learners to review their Cons Stream Complexities (Learner Sto Share their opinions on them Stream Complexities (Learner Sto Share their opinions on them Stream Complexities (Learner Sto Share their opinions on them Cons Stream Complexities (Learner Sto Share their opinions on them Stream Complexities (Learner Sto Share their opinions on them Stream Sto Share their opinions <						
Sub strand Introduction to MS Windows Interface Teaching/Learning Resources Projected examples of personalized desktop background Core Competencies: Creativity and innovation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. DAYS PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10MINS (Learner And Teacher) Gata viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Evelow Evelow Ask learners to review their understanding of the lessor Wallpaper Intervention Evelow Evelow Evelow Evelow Introduction them Introduction Evelow Evelow Evelow Evelow Discuss what is trending and invite learners to share their opinions on them Evelow Evelow Evelow Evelow Discuss Wall is trending						
Teaching/Learning Resources Projected examples of personalized desktop background Core Competencies: Creativity and innovation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. 4. Personal development and leadership. 5. Digital literacy DAYS PHASE 1: STARTER 10 MiNS (Preparing The Brain For Learning) PHASE 2: MAIN 40/MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10/MINS (Learner And Teacher) Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Image: Resource Resou						
Corre Competencies: Creativity and innovation. 2. Communication and collaboration. 3. Cultural identity and global citizenship. 4 PHASE 1: STARTER 10 MINS (Preparing The Brain For Learning) Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. PHASE 2: MAIN 40MINS (New Learning Including Assessment) PHASE 3: REFLECTION 10MINS (Learner And Teacher) Discuss what is trending and invite learners to share their opinions on them Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Wallpaper Pose questions to learners to review their understanding of the lessor Visite Wall picture Statework Statework Statework Statework Statework Statework Statework Statework Statework Statework S						
MINS (Preparing The Brain For Learning) (New Learning Including Assessment) REFLECTION 10MINS (Learner And Teacher) Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learner. Discuss what is trending and invite learners to share their opinions on them Guide learners to guide the soon wallpaper Ask learners to talk about what they have learners to review their understanding of the lesson Image: pinter Image: pinter Suide learners to guide the soon wallpaper Ask learners to talk about what they have learners to review their understanding of the lesson	Core Con	npetencies: Creativity and inno	ovation.			
Get a viral picture, a trending technology on twitter, Facebook, YouTube and other social media handles. Guide learners to explore the desktop background and explain its features Ask learners to talk about what they have learnt. Discuss what is trending and invite learners to share their opinions on them Wallpaper Ask learners to talk about what they have learners to review their understanding of the lessor Visual function of the lessor Wallpaper Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual function of the lessor Image: state of the lessor Image: state of the lessor Visual fu	DAYS	MINS (Preparing The Brain F		(New Learning Including		
Image: Provide to search O Image: Provide to search		Get a viral picture, a trend technology on twitter, Facebook, YouTube and o social media handles. Discuss what is trending a invite learners to share the	other nd eir	desktop background and explain its features wallpaper wallpaper	what they have learnt. Pose questions to learners to review their understanding of the lesson	