EaD Comprehensive Lesson Flans

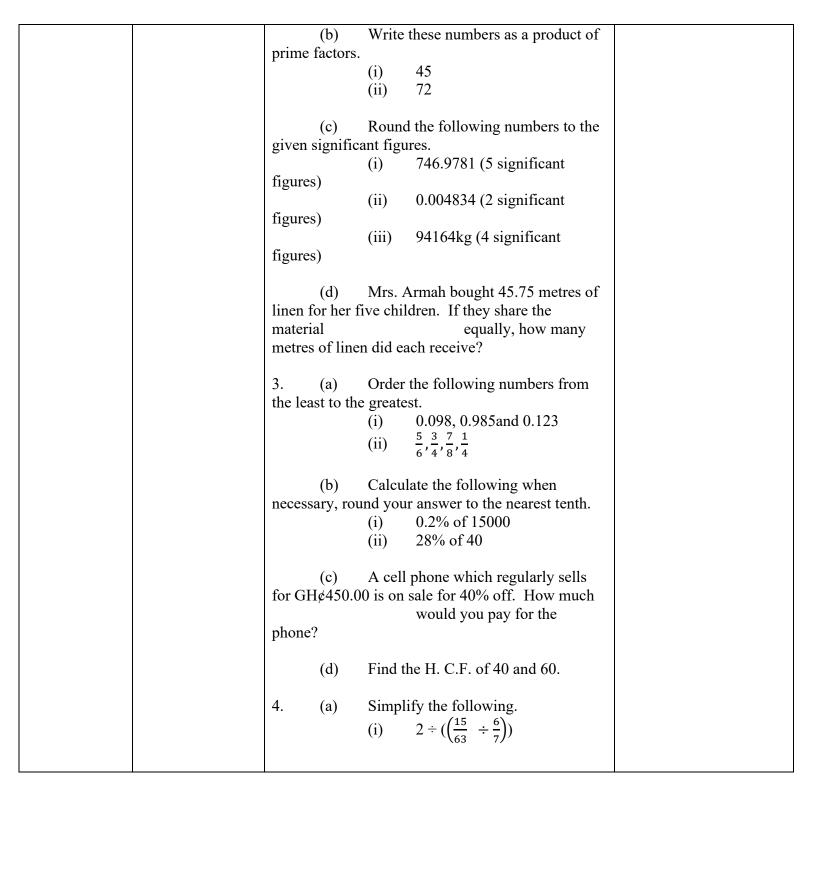


https://www.TeachersAvenue.net https://TrendingGhana.net https://www.mcgregorinriis.com

BASIC 7

WEEKLY LESSON PLAN – WEEK 1

DISCUSSION OF LAST TERM EXAMINATION QUESTIONS								
		(REVISION)						
Week Ending	30-06-2023							
Class	B.S.7	Class Size:			Duration:			
Subject	Mathematics							
Reference	Examination Question	mination Questions, Marking Scheme, Learners Note books, Marked Scripts.						
DAYS	PHASE 1: STARTER	PHASE 2: MAIN				PHASE 3: REFLECTION		
WEDNESDAY	Ask Learners to take their copies of the Previous term examination questions and the marked answer sheets for discussion.	1. Select a model reader to read the essay type questions to the class. 2. Call Individual Learners at random to answer questions. 3. Discuss questions with the Learners Samples of Essay Type Questions; SECTION B [60 marks] Answer only three questions from this section 1. (a) Write these numerals in words: (i) 1,841,943,780 (ii) 2,011 987 (b) Copy and complete the table. 78.4604783 Roun Roun Round dup doff down Nearest hundreds Nearest thousand (c) Use partitioning (or expanded form) and place value system to add 327.6 and 54.13 (d) Draw a 2 by 3 lattice for solving 345 x 27. 2. (a) Find the L. C. M of 10, 15 and 20.		Give Learners exercises samples of the examination question answer in their exercise books	ıs to			



THURSDAY	A model reader to	1.	Call Individual Learners at random to choose Give Learne	rs exercise on
	read multiple		correct answers among options. samples of	the A-D
	choice questions to	2.	Learners brainstorm to give reasons or multiple cho	oice questions
	the class		the state of the s	n their exercise
		3.	Discuss with Learners answers to challenging books.	
			multiple choice.	
		San	nples of Objective Test Questions;	
		1.	Which of the following is true?	
			A. 1300850700 = 1300850700	
			B. 9487,637 > 5113487637	
			C. 1,300,890,800 > 1,500,402,300	
			D. 497233 ≠ 497233	
		2.	Round down 2846,655 to the nearest ten	
			thousand.	
			A. 2847000 B. 2847000	
			C. 2840000 D. 2800,000	
		3.	Write 1,056,874 in words.	
			A. One million fifty-six thousand	
			eight hundred and seventy-four	
			B. One hundred million fifty-six	
			thousand eight hundred and	
			seventy-four	
			C. One hundred and fifty-six	
			thousand eight hundred and	
			seventy-four	
			D. Ten thousand fifty-six thousand	
			eight hundred and seventy-four	
		4.	Express 587,386 to five significant	
			figures.	
			A. 85744 B. 85748	
			C. 857490 D. 85739	
		5.	Correct 745.9674 to three decimal places	
		<i>J</i> .	A. 745.967 B. 745.968	
			C. 745.987 D. 745.978	
		6.	Perform the operation $7 \times (10 + 5)$	
			A. 22 B. 105	
			C. 205 D. 75	

School:

District:

Name of Teacher: