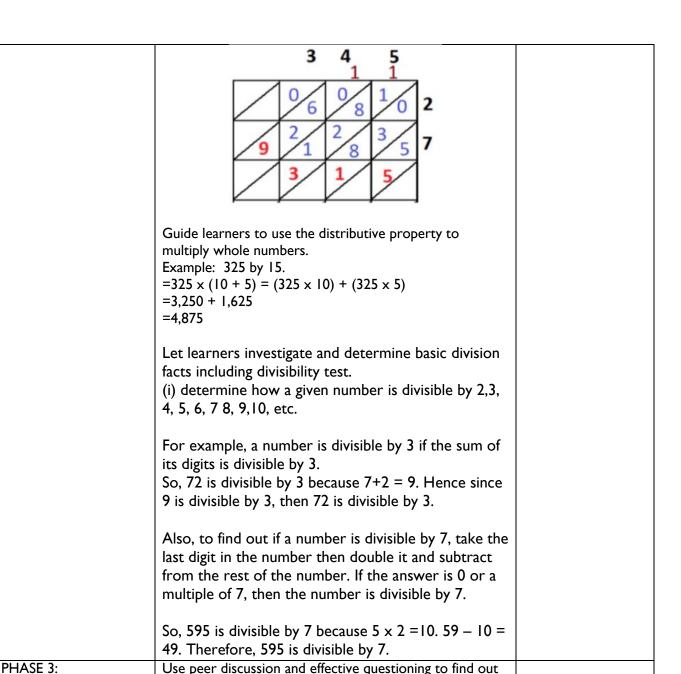
WEEK 5

Date: 18 th FEB, 2022		Period:		Subject: Mathematics			
Duration:				Strand: Number			
Class: B7		Class Size:		Sub Strand: Number Operations			
Content Standard: B.7.1.2.2 Demonstrate an understanding of addition, subtraction, multiplication and division of (i) whole numbers, and (ii) decimal numbers, to solve problems.		of (i) whole	Indicator: B7.1.2.2.1 Add and subtract up to four-digit numbers.		Lesson:		
Performance Indicator:	1		Core Competencies	1			
Learners can add and subtract up to four-digit numbers CP, CC References: Mathematics Curriculum Pg.9							
Keywords: mental, strateg		δ· <i>′</i>					
itey words. Mental, strateg	3103						
Phase/Duration	Learners	Activities			Resources		
PHASE I: STARTER	lesson. Share wit	Revise with learners on what was taught in the previous					
PHASE 2: NEW LEARNING	Share with learners the performance indicators. Guide learners to use partitioning (or expanded form) and place value system to add whole and decimal numbers. Example: i) Add 785 and 9,342 785 = $700+80+5$ + $9,342 = 9000+300+40+2$ $10,127 = 9000+1000+120+7$ ii) Add 327.6 and 54.13 $327.60 = 300 + 20 + 7 + \frac{6}{10} + \frac{0}{100}$ + $54.13 = 50 + 4 + \frac{1}{10} + \frac{3}{100}$ Guide learners to use partitioning (or expanded form) and place value system to subtract whole and decimal numbers. Example:						

	iii) Subtract 7.85 from 93.6							
	$93.60 = 90 + 3 + \frac{6}{10} + \frac{0}{100}$							
	$7.85 = 7 + \frac{8}{10} + \frac{0}{100}$							
	$85.75 = 80 + 5 + \frac{75}{100}$							
	Guide learners to practice with more examples.							
	Assessment							
	Solve for the following							
	I) 4.13 and 2.13							
	2) 785 and 9,342							
	3) 327.6 and 54.13							
PHASE 3:	Use peer discussion and effective questioning to find out							
REFLECTION	from learners what they have learnt during the lesson.							
	Take feedback from learners and summarize the lesson.							

Date: 18 th FEB, 2022		Period:		Subject: Mathematics			
Duration:				Strand: Number			
Class: B7		Class Size:		Sub Strand: Number Operations			
Content Standard: B.7.1.2.2 Demonstrate an understanding subtraction, multiplication and division o numbers, and (ii) decimal numbers, to so problems		of (i) whole		Multiply or divide numbers by 1- and mbers.	Lesson:		
Performance Indicator:		Core Competencies:		:			
Learners can multiply or d			S				
References: Mathematics		² g.10-11					
Keywords: mental, strateg	gies						
Phase/Duration Learners Activities Resources							
Phase/Duration PHASE I: STARTER			Resources				
TIPOL II STANTEN	Revise with learners on what was taught in the previous lesson. Share with learners the performance indicators.						
PHASE 2: NEW LEARNING	Guide le multiply Example: i) Multipl 584 = x 8 = 4,672 = Guide le vertical pi. Place varical pi. Plac	and loose straws base ten cut square, Bundle of sticks					



from learners what they have learnt during the lesson.

Take feedback from learners and summarize the lesson.

REFLECTION