KERALA PUBLIC SCHOOLS

HOME ASSIGNMENT (6TH TO 17TH JULY)

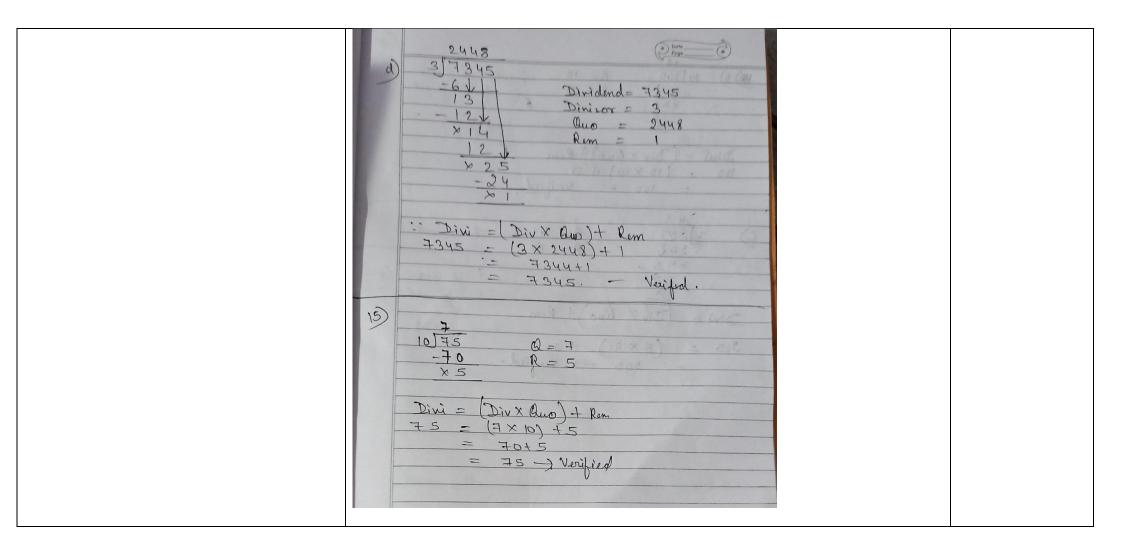


CLASS	SUBJECT	TOPIC / CHAPTER	MODULE / ASSIGNMENT	REFERENCE LINKS
IV	MATHS	DIVISION	EX – 7(A)	https://www.youtub
		6-7-20	Divide by using division method. a) 64 by 2	<u>e.com/watch?v=Ck</u> <u>pqH</u>
			b) 96 by 3	
			c) 84 by 4	
			d) 36 by 3	
		7-7-20	Ex – 7(b)	
			1) Simplify the following by repeated subtraction.	
			a) $12 \div 2$	
			b) 12 ÷ 3	
			c) 16 ÷ 4	
		8-7-20	Simplify by repeated subtraction	
			a) 36÷4	

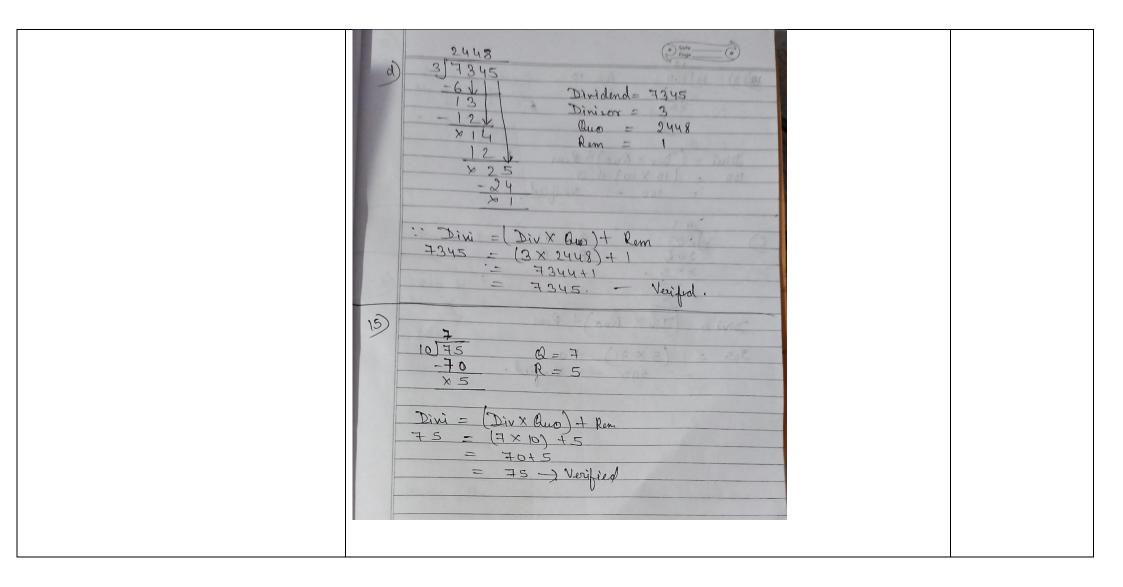
9-7-20	 b) 45 ÷ 5 c) 15 ÷ 3 d) 20 ÷ 5 Simplify by division method. a) 6 ÷ 3 b) 6÷ 2 c) 16 ÷ 4
10.7.20	Simplify by drawing dots.
	a) 18÷9
	b) 20 ÷ 5
	c) $15 \div 5$
11.7.20	Divide the following
	a) 333 ÷ 3
	b) 369 ÷ 3
	c) $402 \div 2$
	d) 489 ÷ 2

	13.7.20	Workout the following division and find the remainder and quotients.
		a) 3639 ÷ 3
		b) $8264 \div 2$
	14.7.20	c) $4084 \div 4$
		d) 19 ÷ 6
		Find the quotient and remainder and verify the answer
		a) 60 ÷ 8
		b) 7265 ÷ 3
		c) 71 ÷ 7
		d) 7345 ÷ 3
	15.7.20	Find the quotient, remainder and verify the answer.
		a) 75 ÷ 10
		b) $100 \div 10$
	16.7.20	c) 205 ÷ 5
		1. Rita has 100 stamps. She wants to paste 5 stamps on one page. How many pages are needed for all the stamps?
		2. 5 buses carry 950 people. How many people can travel by each bus?
		If 90 pens are packed in 10 packs. How many pens are there in a pack?

	17.7.20	Simplify : 1. 36 ÷ 6 x 4+ 2 - 8
	18.7.20	2. $6 + 8 \div 2 - 2 \times 1 + 5$ of $2 \div 5$ 3. Use meaningful signs $(+ - x \div)$ 7 $3 = 21$ $3 = 7$ $3 = 10$.
ANSWERS		$ \begin{array}{c} () & 2265 \pm 3 \\ \hline 2421 \\ 3 \ 2421 \\ \hline 121 \\ 0 \ 400 = 2421 \\ \hline 124 \\ 0 \ 400 = 2421 \\ \hline 124 \\ 0 \ 400 = 2421 \\ \hline 124 \\ 0 \ 400 = 2421 \\ \hline 124 \\ 0 \ 400 = 242 \\ \hline 124 \\ 0 \ 400 = 242 \\ \hline 124 \\$



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\end{array}$ (b) (b) Divi = $(\text{Div} \times \text{Ruo}) + \text{Rum}$. 100 = $(10 \times 10) + 0$ = $100 \rightarrow \text{Verified}$. Q = 41R = 041 5 205 0) Divi = (Div X Quo) + Rem $205 = (5 \times 41) + 0$ = 205 \rightarrow Vaified.

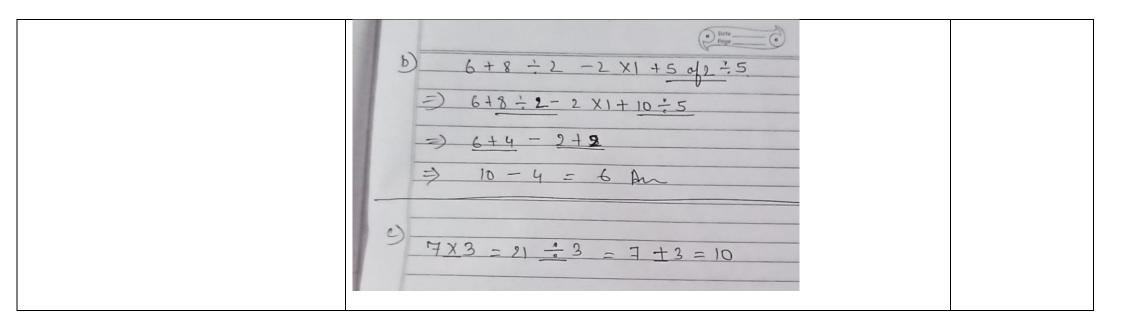


10 10 100 -10 *×0 -0 -0 A = 10R = 0 $\frac{41}{5505}$ $\frac{-201}{205}$ $\frac{-201}{8 \times 5}$ $\frac{-5}{5}$ $\frac{1}{2}$ $\frac{1}{2}$ $205 = (5 \times 41) + 0$ = 205 \rightarrow Varified.

Proge 16) a) No of stamps = 100 No of Hamps in each page = 2. No of pages required = 100-5 20 5 100 -101 20 0 0 - 0 d' Hence, Rita will meed 20 pages. b) No of buses = -5- 5+ 182 + No 950 or people Nod people in each bus = 950-5 190 5 1950 -54 45 -45 0 20 -0 -20-Hence, there will be 190 people in each bus: Teacher's Signature.

 $\frac{10}{10} = 10$ $\frac{10}{-101} = 10$ $\frac{-101}{200} = 10$ R = 0 $\frac{-0}{20}$ Divi = (Div × Quo) + Rem. 100 = (10 × 10) + O = 100 -> verified.

O = No of peno = 90 No of boxes = 10 No of peno in each bon = 90:10 $10 \int \frac{90}{-90}$ $\frac{10}{-90}$ Hence, there will be 9 pens in each bon. 17) the of profile 36:6×4+ -8 $\frac{6 \times 4 + 2 - 8}{2}$ =) peak in each 24+2-8 =) 26 - 3=) 18 An v. 2 =



Rlakshmi

DIRECTOR ACADEMICS