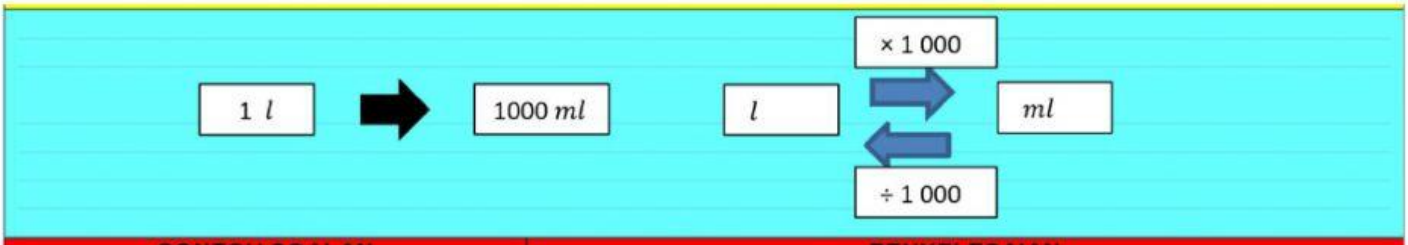
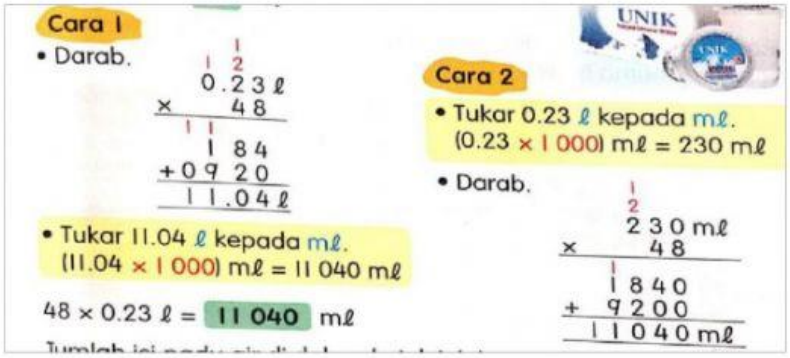
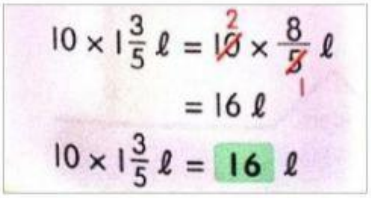
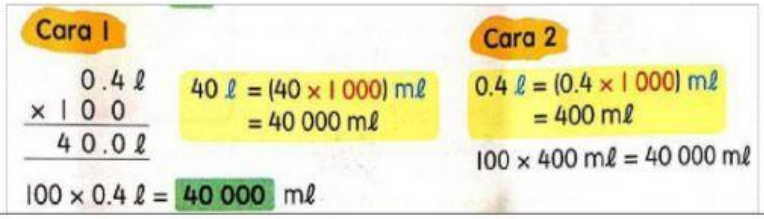
MATHEMATICS MODULE OF THE YEAR 5

TARIKH/HARI	:	27 SEPT 2021 (MONDAY)
TOPIC	:	MEASUREMENT
CONTENT STANDARD	:	volume of liquid
LEARNING STANDARD	:	5.3.4
PERFORMANCED STANDARD	:	Determine steps of completing a mathematical sentences decimal and fractions involving measurement.
LEARNING OBJECTIVE :		Pupils were able to multiply the volume of liquid infection and decimal with number up to two digits 100 in 1000.
REFERENCE	:	**METAMERIC TEXTBOOKS PAGE 5 page 205 – 206**

NOTE / REFERENCES



CONTOH SOALAN	PENYELESAIAN
48 × 0.23 l = _____ m l **11 040 m l**	
$10 \times 1\frac{3}{5}$ l = _____ l **16 l**	
100 × 0.4 l = _____ m l **40 000 m l**	

LIVEWORKSHEETS

INSTRUCTIONS :

PLEASE ANSWER THE EXERCISES THE DLP BOOSTER BOOK PAGE 81, PART A, QUESTIONS 1 TO 3.

CONTOH

$12 \times 3\frac{1}{4}\ \ell = \underline{\quad 39 \quad}\ \ell$

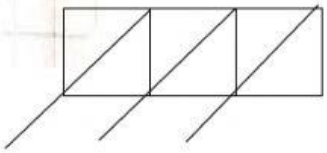
$12 \times 3\frac{1}{4}\ \ell = {}^{3}\!\not{12} \times \frac{13}{\not{4}_{1}} = 39\ \ell$

1. $20 \times 1\frac{2}{5}\ \ell = ____\ \ell$

$\square \times \frac{\square}{\square} = \square$

2. $8 \times 0.76\ \ell = ____\ m\ell$

3. $100 \times 4.2\ m\ell = ____\ \ell$



100 x 4.2 =

LIVEWORKSHEETS