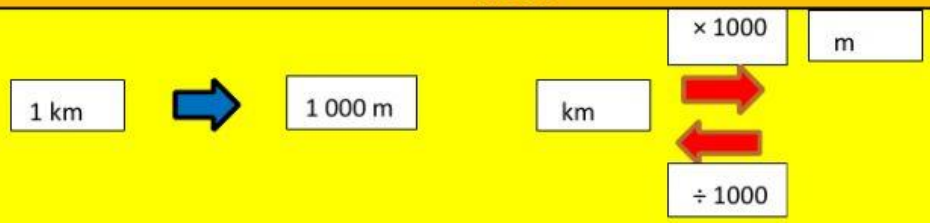
MODULE MATH YEAR 5

DATE/DAY	:	16 OGOS 2021 (MONDAY)
TOPIC	:	MEASUREMENT
STANDARD OF CONTENT	:	LENGTH
STANDARD OF LEARNING:		5.1.2 (ii)
PERFORMANCE STANDARDS	:	Covert unit of length in fraction and decimal.
OBJEKTIF PEMBELAJARAN :		Pupils will be able to convert unit to fraction involving (iii) metre and km
REFERENCE		**MATHEMATICS TEXT BOOKS YEAR 5 PAGE 179**

NOTE / EXAMPLE :

NOTE



CONTOH SOALAN	PENYELESAIAN
3 500 m = _____ km **km** $3\frac{1}{2}$	3 500 m = $(\frac{3\,500}{1\,000})$ km = $\frac{35}{10}$ km = $3\frac{5}{10}$ $3\frac{1}{2}$ km = km
12 km 400 m = _____ km **km** $12\frac{2}{5}$	12 km 400 m = 12 km + $(\frac{400}{1\,000})$ km = $12 + \frac{4}{10}$ = $12\frac{4}{10}$ km = $12\frac{2}{5}$ km
km $3\frac{3}{8}$ =_____ m **7 375 m**	$7\frac{3}{8}$ km = 7 km + $\frac{3}{8}$ km = (7 × 1 000) m + $(\frac{3}{8} \times \frac{125}{1000})$ m = 7 000 m + 375 m $7\frac{3}{8}$ km = **7 375** m

LIVEWORKSHEETS

INSTRUCTION :

PLEASE ANSWER THE EXERCISES IN DLP BOOSTER BOOK PAGE 71 PART F QUESTION 1 UNTIL 5 THEN TYPE THE CORRECT ANSWER.

F. Convert the units of length to fractions or vice versa. LS5.1.2(iii) PLI
Tukar unit panjang kepada pecahan atau sebaliknya.

EXAMPLE

3 500 m = $3\frac{1}{2}$ km

3 500 m = $\left(\frac{3\,500}{1\,000}\right)$ km

$= \frac{35}{10}$ km

$= 3\frac{5}{10}$ km

$= 3\frac{1}{2}$ km

1. 3 800 m = _____ km

2. 12 km 400 m = _____ km

3. 8 250 m = _____ km

4. $7\frac{1}{4}$ km = _____ m

5. $13\frac{7}{8}$ km = _____ m

LIVEWORKSHEETS