

DATE/DAY : 19 AUGUST 2021 (THURSDAY)

TOPIC : MEASUREMENT

CONTENT STANDARD : LENGTH

LEARNING STANDARD : 5.1.1

PERFORMANCE STANDARD :

OBJEKTIF PEMBELAJARAN : Pupils know the unit of length kilometre and milimetre

REFERENCE : Mathematics teks book page 171 – 172

Note / example :

#### NOTE

#### Milimeter

The symbol for millimeters is mm. Millimeters are used to measure small or short objects..



#### Kilometer

The symbol for kilometers is km. Kilometers are used to express the distance between two distant places.



UNIT 5 : LENGTH , VOLUME OF LIQUID, MASS

PBD : KNOW THE MILIMETRE AND KILOMETRE

Buku Teks: m.s. 171 - 172

INSTRUCTIONS : MATCH THE FOLLOWING

1. The thickness of a piece of biscuit is 5 milimitres
2. AMIRAH HOUSE LOCATED 3 KILOMETRES FROM THE SCHOOL
3. PRIYA USES A THREAD MEASURES 45 MILIMETER
4. RAMESH DRIVING ABOUT 10 KILOMETRES TO THE OFFICE

mm

km

UNIT

5

# LENGTH, MASS AND VOLUME OF LIQUID

PANJANG, JISIM DAN ISI PADU CECAIR

Day: \_\_\_\_\_

Date: \_\_\_\_\_

PBD MODULE

## DSKP PRACTICE

Length/Panjang

A. Convert the following to the units given. LS5.1.2, 5.1.3 PL1  
 Tukarkan yang berikut kepada unit yang diberikan.

EXAMPLE

$$\begin{aligned} \text{(a) } 7 \text{ cm } 2 \text{ mm} &= \underline{72} \text{ mm} \\ 7 \text{ cm } 2 \text{ mm} &= (7 \times 10) \text{ mm} + 2 \text{ mm} \\ &= 72 \text{ mm} \end{aligned}$$

$$\begin{aligned} \text{(b) } 963 \text{ mm} &= \underline{96} \text{ cm } \underline{3} \text{ mm} \\ 963 \text{ mm} &= 960 \text{ mm} + 3 \text{ mm} \\ &= (960 \div 10) \text{ cm} + 3 \text{ mm} \\ &= 96 \text{ cm } 3 \text{ mm} \end{aligned}$$

1.  $12 \text{ cm } 9 \text{ mm} = \underline{\hspace{1cm}} \text{ mm}$

2.  $8 \text{ cm } 6 \text{ mm} = \underline{\hspace{1cm}} \text{ mm}$

3.  $451 \text{ mm} = \underline{\hspace{1cm}} \text{ cm } \underline{\hspace{1cm}} \text{ mm}$

4.  $720 \text{ mm} = \underline{\hspace{1cm}} \text{ cm}$

B. Convert the following to the units given. LS5.1.2, 5.1.3 PL1  
 Tukarkan yang berikut kepada unit yang diberikan.

1.  $7 \text{ km } 430 \text{ m} = \underline{\hspace{1cm}} \text{ m}$

2.  $23 \text{ km } 980 \text{ m} = \underline{\hspace{1cm}} \text{ m}$

3.  $4 \text{ } 125 \text{ m} = \underline{\hspace{1cm}} \text{ km } \underline{\hspace{1cm}} \text{ m}$

4.  $9 \text{ } 007 \text{ m} = \underline{\hspace{1cm}} \text{ km } \underline{\hspace{1cm}} \text{ m}$