

TAHUN 4 MATHS EXTRA TEACHER MOZA

NO.	TOPIK	TARIKH	CATATAN
1	NOMBOR DAN OPERASI		
2	TAMBAH, TOLAK, DARAB, BAHAGI		
3	PECAHAN, PERPULUHAN, PERATUS		
4	WANG		
5	MASA DAN WAKTU		
6	PANJANG, JISIM, ISIPADU CECAIR		
7	RUANG		
8	KOORDINASI, NISBAH, KADARAN		
9	PENGURUSAN DATA		

5.1 TAMBAH, TOLAK, DARAB, BAHAGI PANJANG

2.5 m = _____ cm	0.48 m = _____ cm
2 m 10 cm = _____ cm	20 m 8 cm = _____ cm
2 m 10 cm = _____ m	20 m 8 cm = _____ m
723 cm = _____ m	23 cm = _____ m

5.1 TAMBAH, TOLAK, DARAB, BAHAGI PANJANG

$2.5 \text{ m} + 23 \text{ cm} = \underline{\hspace{2cm}} \text{ cm}$	$4.48 \text{ m} - 2.3 \text{ m} = \underline{\hspace{2cm}} \text{ cm}$
$2 \text{ m } 10 \text{ cm} \times 2 = \underline{\hspace{2cm}} \text{ cm}$	$20 \text{ m } 8 \text{ cm} \div 4 = \underline{\hspace{2cm}} \text{ cm}$
$2 \text{ m } 10 \text{ cm} + 1.5 \text{ m} = \underline{\hspace{2cm}} \text{ m}$	$20 \text{ m } 8 \text{ cm} - 2.5 \text{ m} = \underline{\hspace{2cm}} \text{ m}$
$72 \text{ cm} \times 2 = \underline{\hspace{2cm}} \text{ m}$	$240 \text{ cm} \div 8 = \underline{\hspace{2cm}} \text{ m}$

5.2 TAMBAH, TOLAK, DARAB, BAHAGI JISIM

2.5 kg = _____ g	0.77 kg = _____ g
2 kg 100 g = _____ g	8 kg 80 g = _____ g
8 kg 10 g = _____ kg	8 kg 800 g = _____ kg
723 g = _____ kg	2323 g = _____ kg

5.2 TAMBAH, TOLAK, DARAB, BAHAGI JISIM

$2.5 \text{ kg} + 450 \text{ g} = \underline{\hspace{2cm}} \text{ g}$	$1.2 \text{ kg} - 0.77 \text{ kg} = \underline{\hspace{2cm}} \text{ g}$
$2 \text{ kg } 100 \text{ g} \times 3 = \underline{\hspace{2cm}} \text{ g}$	$8 \text{ kg } 80 \text{ g} \div 4 = \underline{\hspace{2cm}} \text{ g}$
$8 \text{ kg } 100 \text{ g} + 1 \text{ kg } 900 \text{ g} = \underline{\hspace{2cm}} \text{ kg}$	$8 \text{ kg } 800 \text{ g} - 4.2 \text{ kg} = \underline{\hspace{2cm}} \text{ kg}$
$723 \text{ g} \times 3 = \underline{\hspace{2cm}} \text{ kg}$	$2324 \text{ g} \div 4 = \underline{\hspace{2cm}} \text{ kg}$

5.3 TAMBAH, TOLAK, DARAB, BAHAGI ISIPADU CECAIR

7.7 l = _____ ml	0.77 l = _____ ml
2 l 100 ml = _____ ml	8 l 80 ml = _____ ml
9 l 99 ml = _____ l	7 l 777 ml = _____ l
712 ml = _____ l	8800 ml = _____ l

5.3 TAMBAH, TOLAK, DARAB, BAHAGI ISIPADU CECAIR

$7.7 \text{ l} + 450 \text{ ml} = \underline{\hspace{2cm}} \text{ ml}$	$6.6 \text{ l} - 0.77 \text{ l} = \underline{\hspace{2cm}} \text{ ml}$
$4 \text{ l } 400 \text{ ml} \times 4 = \underline{\hspace{2cm}} \text{ ml}$	$5 \text{ l } 50 \text{ ml} \div 4 = \underline{\hspace{2cm}} \text{ ml}$
$8 \text{ l } 700 \text{ ml} + 1 \text{ l } 900 \text{ ml} = \underline{\hspace{2cm}} \text{ l}$	$6 \text{ l } 840 \text{ ml} - 4.2 \text{ l} = \underline{\hspace{2cm}} \text{ l}$
$333 \text{ ml} \times 7 = \underline{\hspace{2cm}} \text{ l}$	$4524 \text{ ml} \div 4 = \underline{\hspace{2cm}} \text{ l}$

SELESAIKAN MASALAH

Nuha menggunakan tali merah, biru, kuning untuk perhiasan tema kemerdekaan. Panjang tali adalah seperti dalam jadual dibawah:

Soalan 1 : Berapakah jumlah panjang semua tali dalam cm yang digunakan?

Soalan 2 : Berapakah panjang tali merah dan kuning jika masing-masing dipotong kepada 12 bahagian?

Nuha used red, blue and yellow strings for Merdeka themed decoration. The length of each string are as shown in the table below :

Question 1 : What is the total length of all of the strings in cm?

Question 2 : How long is the red and yellow string if they are cut to 12 parts respectively?

Biru Blue	10 m 50 cm
Merah Red	24 m 96 cm
Kuning Yellow	24 m 48 cm

SELESAIKAN MASALAH

Berpandukan maklumat dalam jadual, berapakah panjang Sungai Pahang?

Based on the table below, how long is Sungai Pahang?

Sungai Pahang	kurang 88km daripada Sungai Rajang 88km less than Sungai Rajang
Sungai Rajang	lebih 323 km daripada Sungai Kelantan 323 km more than Sungai Kelantan
Sungai Kelantan	240 km

Hikram berlatih merentas desa sejauh 5 km 200 m setiap hari. Hitung jarak larian dalam seminggu.

Hikram runs 5km 200 m daily for cross country practice. Calculate the total distance he runs is a week.

SELESAIKAN MASALAH

Soalan 1 :**Berpandukan maklumat dalam jadual, hitung jumlah isi padu air di dalam bekas P dan Q.**

Based on the table below, calculate the total volume of water in container P and Q.

Soalan 2 :**Air di dalam bekas Q dituang ke dalam 2 biji botol sama banyak. Berapakah isi padu air dalam setiap botol?**

The water in container Q is poured into 2 bottles equally. What is the volume of the water in each bottle?

Container P	kurang 395 ml daripada bekas Q 395 ml less than container Q
Container Q	1 l 710 ml