

MATEMATIK TAHUN 5

PANJANG, JISIM, ISIPADU CECAIR

NAMA:

KELAS:

TARIKH:

- A** Tukarkan setiap yang berikut kepada unit yang diberikan. **TP1**
Convert each of the following to the given units.

1 5.6 cm = mm	2 34.2 mm = cm	3 0.745 m = cm
4 43 cm = m	5 789 m = km	6 0.048 km = m

- B** Tandakan (✓) pada jawapan yang betul. **TP1**
Tick (✓) the correct answer.

1 $2\frac{1}{5}$ cm = (a) 22 mm ☐ (b) 25 mm ☐	2 95 mm = (a) $9\frac{2}{5}$ cm ☐ (b) $9\frac{1}{2}$ cm ☐	3 $52\frac{3}{5}$ m = (a) 526 cm ☐ (b) 5 260 cm ☐
4 550 cm = (a) $5\frac{1}{2}$ m ☐ (b) $5\frac{1}{5}$ m ☐	5 $43\frac{4}{5}$ km = (a) 40 380 m ☐ (b) 43 800 m ☐	6 5 750 m = (a) $5\frac{1}{4}$ km ☐ (b) $5\frac{3}{4}$ km ☐

- C** Tukarkan unit berikut dan beri jawapan dalam perpuluhan atau pecahan. **TP1**
Convert the following units and give the answers in decimals or fractions.

1 9 cm 4 mm = cm (dalam perpuluhan/in decimal)	2 7 m 60 cm = m (dalam pecahan/in fraction)
3 8 km 9 m = km (dalam perpuluhan/in decimal)	4 6 km 500 m = km (dalam pecahan/in fraction)

A Tukarkan unit jisim yang berikut. TP1
Convert the following units of mass.

1 7.6 kg = g	2 36.8 kg = g	3 0.095 kg = g
4 $8\frac{1}{5}$ kg = g	5 $7\frac{3}{4}$ kg = g	6 $63\frac{3}{10}$ kg = g

B Garis jawapan yang betul. TP1
Underline the correct answer.

Tandakan (✓) pada jawapan yang betul

1 5 590 g = (0.559 , 5.59) kg 	2 4 500 g = ($4\frac{1}{2}$, $4\frac{1}{5}$) kg
3 $6\frac{3}{5}$ kg = (6 200 , 6 600) g 	4 $23\frac{1}{4}$ kg = (2 325 , 23 250) g
5 0.068 kg = (68 , 680) g 	6 9 750 g = ($9\frac{1}{4}$, $9\frac{3}{4}$) kg

C Tukarkan unit yang berikut dan beri jawapan dalam perpuluhan atau pecahan. TP1
Convert the following units and give the answer in decimal or fraction.

1 4 560 g = kg (dalam perpuluhan/in decimal)	2 12 750 g = kg (dalam pecahan/in fraction)
3 57 g = kg (dalam perpuluhan/in decimal)	4 8 800 g = kg (dalam pecahan/in fraction)
5 904 g = kg (dalam perpuluhan/in decimal)	6 34 250 g = kg (dalam pecahan/in fraction)

A Tukarkan unit isi padu berikut. **TP1**
Convert the following units of volume.

1. $8.9 \ell = \underline{\hspace{2cm}} \text{ ml}$	2. $0.875 \ell = \underline{\hspace{2cm}} \text{ ml}$	3. $23\frac{7}{10} \ell = \underline{\hspace{2cm}} \text{ ml}$
4. $3\frac{2}{5} \ell = \underline{\hspace{2cm}} \text{ ml}$	5. $4\frac{3}{8} \ell = \underline{\hspace{2cm}} \text{ ml}$	6. $7.83 \ell = \underline{\hspace{2cm}} \text{ ml}$

B Garis jawapan yang betul. **TP1**
Underline the correct answer.

Tandakan (v) pada jawapan yang betul

1. $9\ 090 \text{ ml}$ $= (0.909, 9.09) \ell$ 	2. $3\frac{3}{10} \ell$ $= (3\ 033, 3\ 300) \text{ ml}$ 	3. $3\ 250 \text{ ml}$ $= \left(3\frac{1}{4}, 3\frac{3}{4}\right) \ell$
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C Tukarkan unit berikut dan beri jawapan dalam perpuluhan atau pecahan. **TP1**
Convert the following units and give the answer in decimal or fraction.

1. $7\ 035 \text{ ml} = \underline{\hspace{2cm}} \ell$ (dalam perpuluhan/in decimal)	2. $56\ 375 \text{ ml} = \underline{\hspace{2cm}} \ell$ (dalam pecahan/in fraction)
3. $675 \text{ ml} = \underline{\hspace{2cm}} \ell$ (dalam perpuluhan/in decimal)	4. $4\ 750 \text{ ml} = \underline{\hspace{2cm}} \ell$ (dalam pecahan/in fraction)