A **Lengkapkan jadual berikut.**
Complete the following table. SP1.3.1 SP1.3.2 TP 2

1.

Kuantiti fizik *Physical quantity*	Unit S.I. S.I. *unit*	Simbol *Symbol*
(a) Panjang *Length*	meter *metre*	
(b)	saat *second*	
(c) Suhu *Temperature*		K
(d)		kg
(e)	Ampere	

2.

Imbuhan awalan *Prefix*	Simbol *Symbol*	Nilai berangka *Numerical value*
(a) Senti *Centi*		
(b) Kilo *Kilo*		
(c) Mili *Mili*		

3.

Nilai kuantiti fizik *Value of physical quantity*	Bentuk imbuhan *Prefix form*
(a) 10 000 000 k	_____ M
(b) 0.002 m	_____ mm
(c) 0.000 003 A	_____ μA

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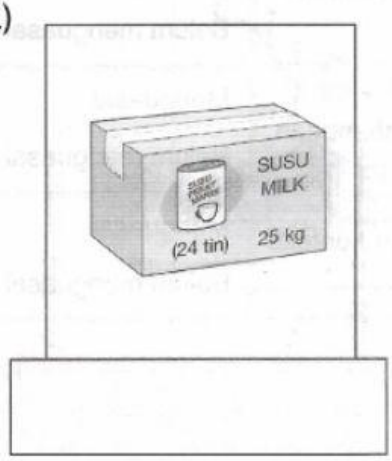
B Jawab soalan berikut.
Answer the following questions. SP1.3.3 TP 3

1. Tuliskan nilai bagi jisim objek berikut dalam gram.
Write the value of mass of the following objects in gram.

(a)



(b)

(c)

2. Tukarkan unit berikut.
Convert the following units.

(a)	0.000 002 200 g	_____ µg
(b)	7 777 770 g	_____ kg
(c)	900 127 g	_____ kg
(d)	0.05 m	_____ cm
(e)	9 805 m	_____ km

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