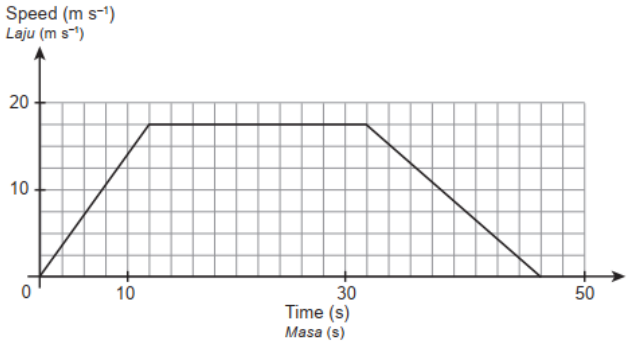
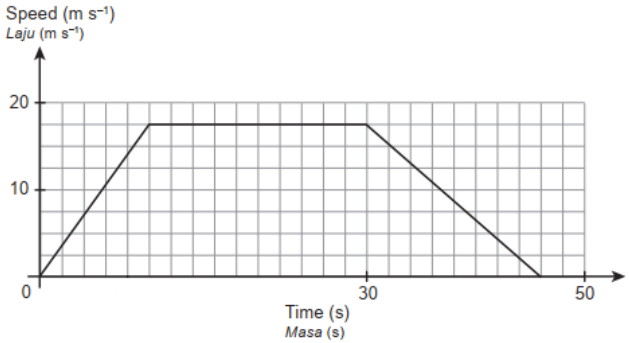
Title : TOP Class Mathematics Form 4
Book Code : IC094031
Author : Tan Soon Chen, Chng Chern Wei, Wan Naliza Wan Jaafar, Chew Su Lian, Pahwazull Khair Shafie

Page number	Section	Error	Correction
Pg 33	No 3(c)	Some perfect squares are even numbers. *Semua nombor perdana adalah nombor ganjil.*	Some perfect squares are even numbers. *Sebilangan nombor kuasa dua sempurna adalah nombor genap.*
Pg 94	No 8(b)		
Booklet Chapter 7	No 4(b)	(i) $8 + 30 = 42$ m (ii) $\frac{42}{30} = 1.4$ m s^{-1}	(i) $8 + 30 = 38$ m (ii) $\frac{38}{30} = 1.267$ m s^{-1}

<table>
<tr><td rowspan="2">Booklet Chapter 7</td><td>No 7</td><td>

6. (a) Deceleration / *Nyahpecutan*
= Gradient / *Kecerunan*
$= \frac{35 - 50}{5 - 0}$
$= -3 \text{ m s}^{-2}$
Total distance travelled / *Jumlah jarak dilalui*
= Total area under the graph
Jumlah luas di bawah graf
$= \frac{1}{2}(35 + 50)(5) + \frac{1}{2}(10 + 20)(35)$
$= 737.5 \text{ m}$

</td><td>

7. (a) Deceleration / *Nyahpecutan*
= Gradient / *Kecerunan*
$= \frac{35 - 50}{5 - 0}$
$= -3 \text{ m s}^{-2}$
Total distance travelled / *Jumlah jarak dilalui*
= Total area under the graph
Jumlah luas di bawah graf
$= \frac{1}{2}(35 + 50)(5) + \frac{1}{2}(10 + 20)(35)$
$= 737.5 \text{ m}$

</td></tr>
<tr><td>No 8(a)(iii)</td><td>

(iii) Total distance travelled
Jumlah jarak yang dilalui
$= 29.167 + \left(\frac{1}{2} \times 25 \times \frac{50}{60}\right)$
$= 29.167 + 10.417$
$= 39.584 \text{ km}$

</td><td>

(iii) Total distance travelled
Jumlah jarak yang dilalui
$= 29.167 + \left(\frac{1}{2} \times 25 \times \frac{50}{60}\right)$
$= 29.167 + 10.417$
$= 39.584 \text{ km}$
$= 39\,584 \text{ m}$

</td></tr>
</table>