

(02) (a) සුළු කරන්න.

$$\begin{array}{r} \text{(i)} \quad \text{t} \quad \text{kg} \\ \quad \quad 3 \quad 530 \\ \quad + 7 \quad 480 \\ \hline \hline \end{array}$$

(ii)  $7t \cdot 250 \text{ kg} + 5 = \dots\dots\dots$

$$\begin{array}{r} \text{(iii)} \quad \text{t} \quad \text{kg} \\ \quad \quad 5 \quad 850 \\ \quad \quad \quad \quad 7 X \\ \hline \hline \end{array} \quad \text{(ලකුණු 03)}$$

(b) පහත ප්‍රකාශන වල පොදු සාධක වෙන් කරන්න.

(i)  $10xy^2 - 5y$                       (ii)  $a^2 + 2a + ay$                       (ලකුණු 04)

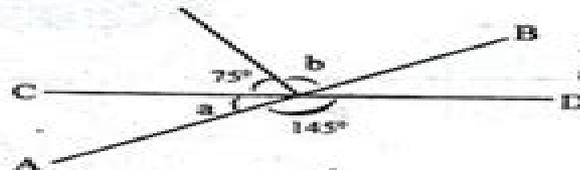
(c) (i)  $5^2 \times (\dots)^2 \times (\dots)^2 = 60^2$  නිශ්පාදන පුරවන්න.

(ii)  $\left(\frac{1}{6}\right)^2 \times 3^2$  හි අගය සොයන්න.                      (ලකුණු 02)

= .....  
= .....

(ලකුණු 04)

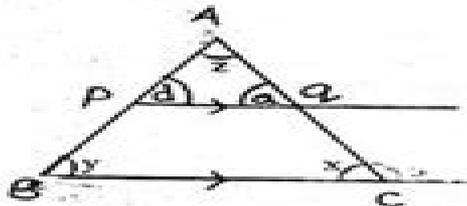
(03) (a) (i)



AB හා CD යනු සරල රේඛා 2 කි.  
a හා b කෝණ වල විශාලත්වය සොයන්න.

(ලකුණු 04)

(b)



(i) x, y, z අතර සම්බන්ධයක් ලියන්න.  
හේතු දක්වන්න.                      (ලකුණු 02)

(ii) a, b හා c අතර සම්බන්ධයක් ලියන්න. හේතු දක්වන්න.                      (ලකුණු 02)

(iii)  $y = 60^\circ$  හා  $x = 40^\circ$  ක් නම් Z හි අගය සොයන්න. d හි අගය සොයන්න.                      (ලකුණු 03)

# Mathematics Past Papers For Grade 7

**Sebastian Brünink**



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