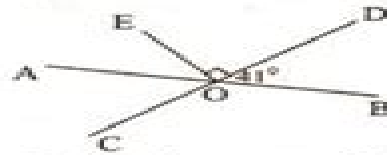


III. AB සහ CD පරිඳු වේග 2 හි 0 වීදි පේදනය වේ.



- (i) පරිශ්‍රවූ කෝණ ප්‍රමාණයන් සම්බන්ධතා. (ල. 1)
(ii) පරිපූරක කෝණ ප්‍රමාණයන් සම්බන්ධතා. (ල. 2)

(6)

- a) පහත දැක්වෙන සූත්‍රය වල අවයව ලැබීයේද යන කරුණු දැක්වන්න.
- I. 10 ට අඩු ප්‍රමාණය සංඛ්‍යා සූත්‍රයය (ල. 1)
 - II. "WASANTHA" යන වචනයේ අකුරු සූත්‍රයය (ල. 1)
- b) පහත සඳහන් සූත්‍රයවල \in හෝ \notin යොදා තීරණය කරන්න.
- I. 2 _____ (ප්‍රමාණය සංඛ්‍යා) (ල. 2)
 - II. 3.5 _____ (යඛිත සංඛ්‍යා) (ල. 2)
- c) පහත දැක්වෙන සූත්‍රයවලට අදාළව පවතින සූත්‍රයන් සැලකිල්ලට ගනිමින් සම් කරන්න.
- I. {අප පාසලේ 8 වන ශ්‍රේණියේ පිටුල්} (ල. 1)
 - II. { 1, 3, 5, 7, 9 } (ල. 1)
- d) $A = \{ 5 \text{ ට අඩු } 6 \text{ කි ගුණකයා} \}$
- I. ඉහත සූත්‍රයේ $n(A)$ කි අගය සොයන්න. (ල. 1)
 - II. මෙම සූත්‍රයට අදාළවන විශේෂ සම ලියන්න. (ල. 2)

(7)

- a) ගබඩාවක වී ගෙයි $3x$ ද සිටි ගෙයි $4y$ ද තිබුණි.
- ගබඩාවේ තිබූ මුළු ගෙයි සංඛ්‍යාව දැක්වීමට විධිම ප්‍රකාශනයක් ලියන්න. (ල. 2)
 - වී ගෙයි x සංඛ්‍යාවක් ද සිටි ගෙයි y සංඛ්‍යාවක් ද සටන් වී මුරක් කළේ නම් දැක් ගබඩාවේ මුළු වී ගෙයි සංඛ්‍යාව දැක්වීමට ප්‍රකාශනයක් ගොඩ නඟන්න. (ල. 2)
 - $x = 90$ හා $y = 75$ නම් ගබඩාවේ තිබූ මුළු ගෙයි ගණන සොයන්න. (ල. 3)
- b) $2(x + 3) = 16$ විසඳන්න. (ල. 4)

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