March, April, May)

(v) The Roosters from is (16, 25, 36, 49, 64, 81)

(B) (i) (5, 15, 25, 35) is a Roster form for the first four odd natural numbers each divisible by 5

(ii) (18, 24, 30) is a Rooster from for the counting numbers between 15 and 35 each of which is divisible by 6

(iii) (Friday, Saterday, Sunday is a Rooster From for names of the last three days of a week

(iv) (September, October, November, December) is a Rooster from for names of the last four months of year.

(4)(i) The Roster is (1, 2, 3, 4, 6, 8, 12, 24)

(ii) The Roster from is (21, 23, 25, 27, 29, 31, 33)

(iii) The Roster from is (E, A, L, U, T)

(iv) The Roster to from is (January, February

Ex 10(B)

(1) $2 \in A$

(A) Set A = (2, 3, 4, 5, 6)

Here, element 2 belongs to set A

Hence, the given statement is true

(2) $5, 6 \in A$

(A) Set A = (2, 3, 4, 5, 6)

Here, element 5 and 6 belongs to set A

Hence, the given statement is true

(3) $3, 4, 7 \in A$

(A) Set A = (2, 3, 4, 5, 6)

Here, element 7 does not belongs to set A

Hence, the given statement is false

(4) $2, 8 \in A$

set A = (2, 3, 4, 5, 6)