10) E)

① E = [ ]

n(E) = 0

② A = [3, 2, 2, 1, 3, 1, 2] = [1, 2, 3]

n(A) = 3

③ F = [whole numbers from 8 to 14]

= {8, 9, 10, 11, 12, 13, 14}

n(F) = 7

④ D = {D = [odd numbers divisible by 2]

D = [ ]

n(D) = 0

5 P = [letters of the word Puppet]

P = {P, u, e, t} n(P) = 4