```
a) N-B; N-E5193, B- 24, c, e33
                   A'-B= 2 f $
                 b) B'UC; B'= 86,1,68, C= 86,6,1,33
                         BUC= & b,d,e,t,93.
              () (A-C); A={a,b,c,d,es
                    A-C= {a, C, d}
         T(A-c)= 26, e, f, 25
            1) de c'nA ; c'= {a, e, d}
       1c'nA = {a, c, d}
        e) (A-B')'; B'= 86,d,f3
A-B'= {a,c,e}
(A-B') = El,d, F,g}
  E) (YU4,), YUY, = 803
 (ANA)) = { a, b, c, d, e, t, 9}
 2-B=Ex1x2=49, d(B)?; B= {-2,2}
       March Sall
                                                                                                                                                                                                         (AB) = { £ $3, { 2-23, £ 23, { 2-2, 2}}
             PROCEEDING PROPERTY P
      3-A={15,12,45,363, B= 2 vno, dos, 4+rest; iAxB?
                                                           (15, uno), (15, dos), (15,+res)
             A x B = { (12, vnd), (12, dos), (12, +res) 
 (115, vno), (45, dos), (45, +res) 
 (36, vno), (36, dos), (36, +res)
```