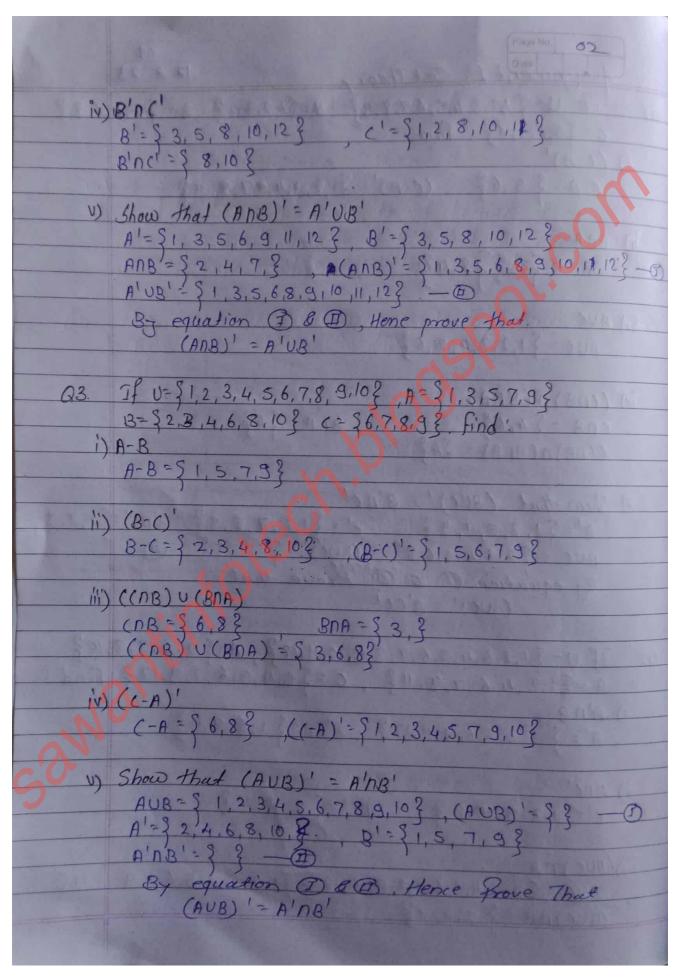
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```
12 2 23
 i) (c-A)'
ii) BNA
16) AUC
         $ 1,2,3,4,5,62
iv) ((NB) n (BNA)
1) Show that (BUC) 1 = B'nC1
   By equation (1) & I
    U= $ 1,2,3,4,5,6,7,8,9,10,11,12 } A= $ 2,4,7,8,10}
DAMA
  A'= $ 1,3,5,6,9,11,12}, A'NB=$ 1,6,9,11}
                      Anc = $ 2,8,10}
  BU(= $2,3,4,5,6,7,8,9,10,12} $1,2,3,4,5,6,7,9,11,12}
```

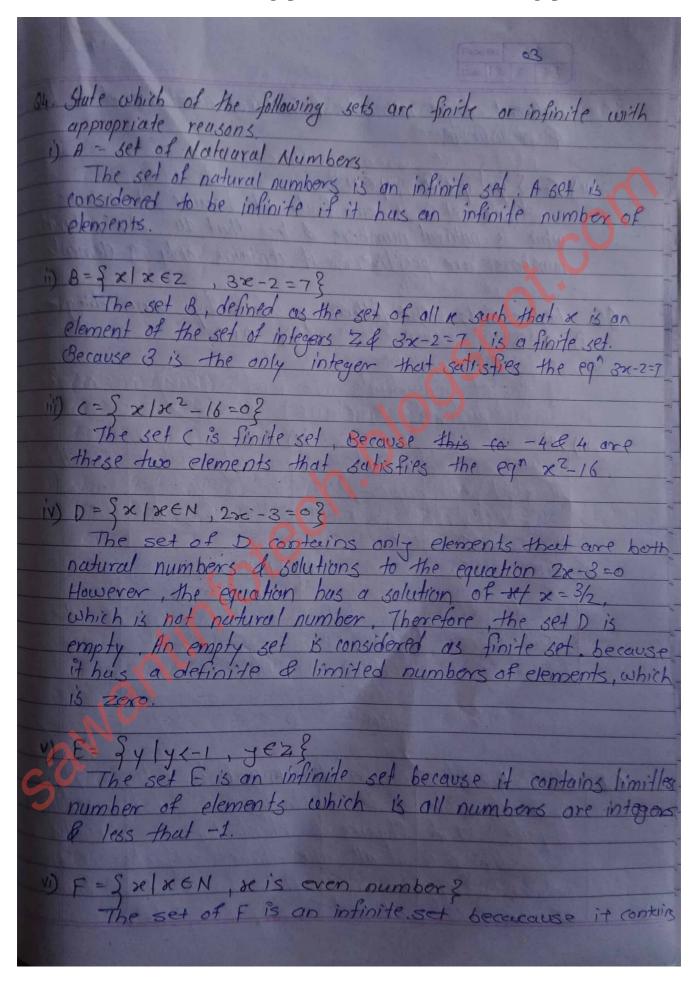
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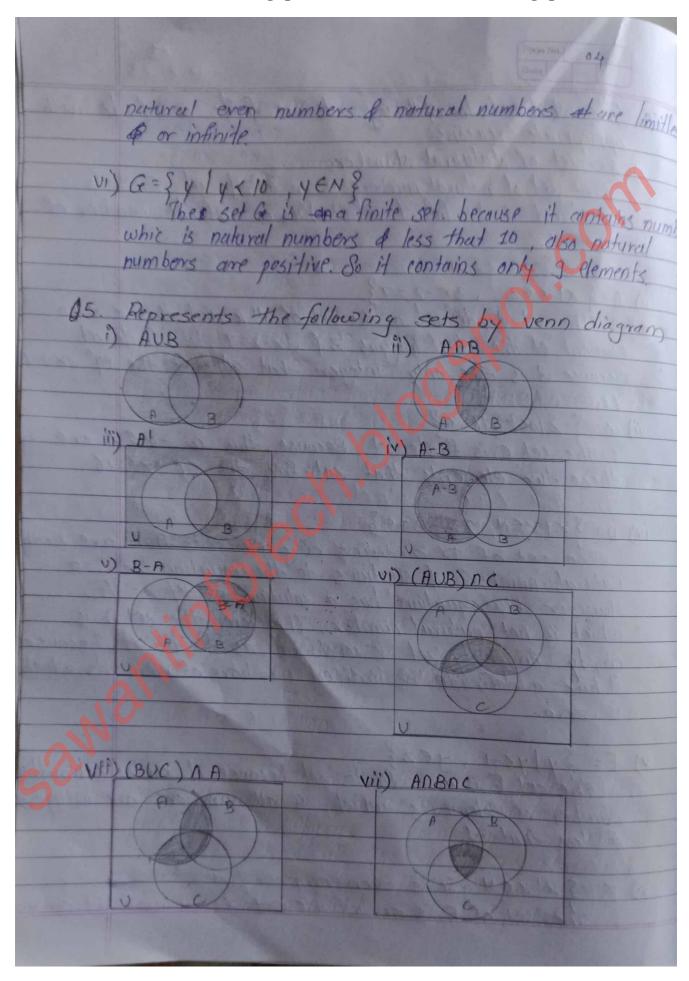
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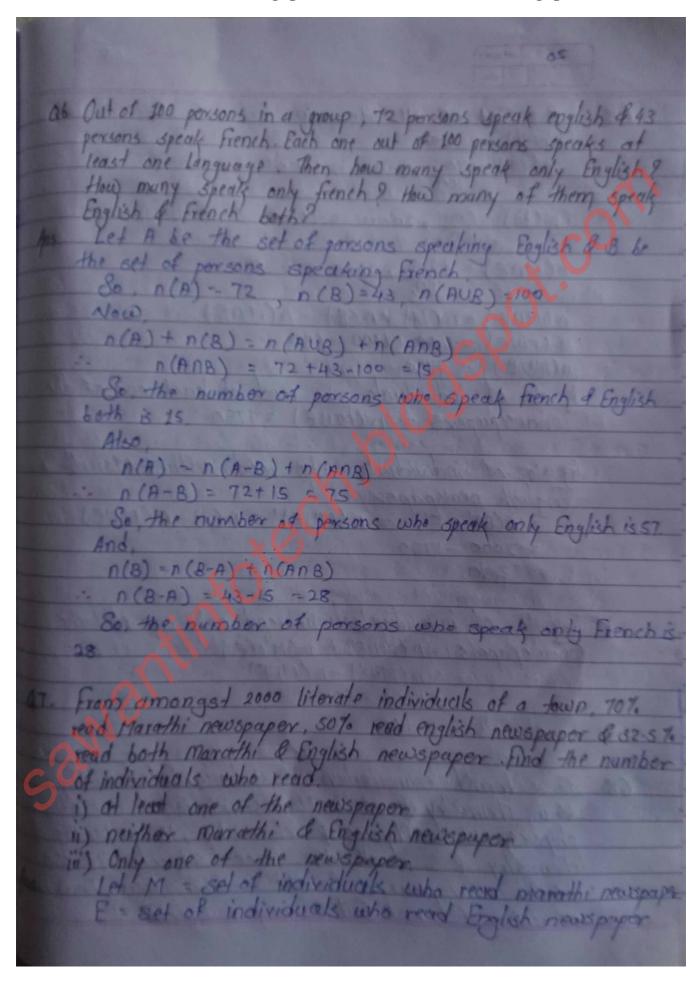
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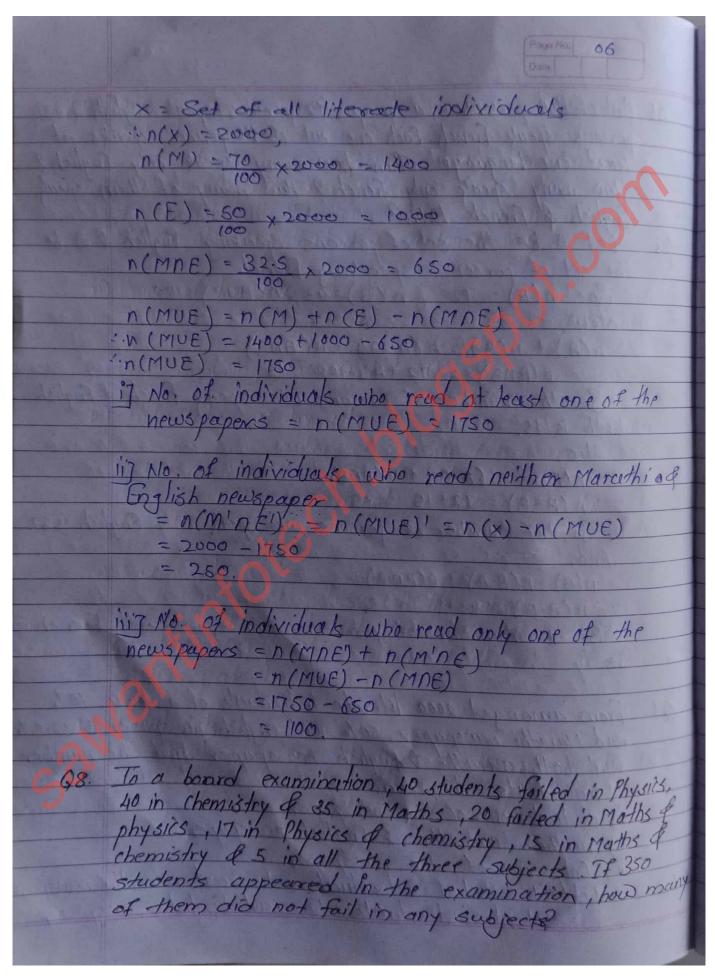
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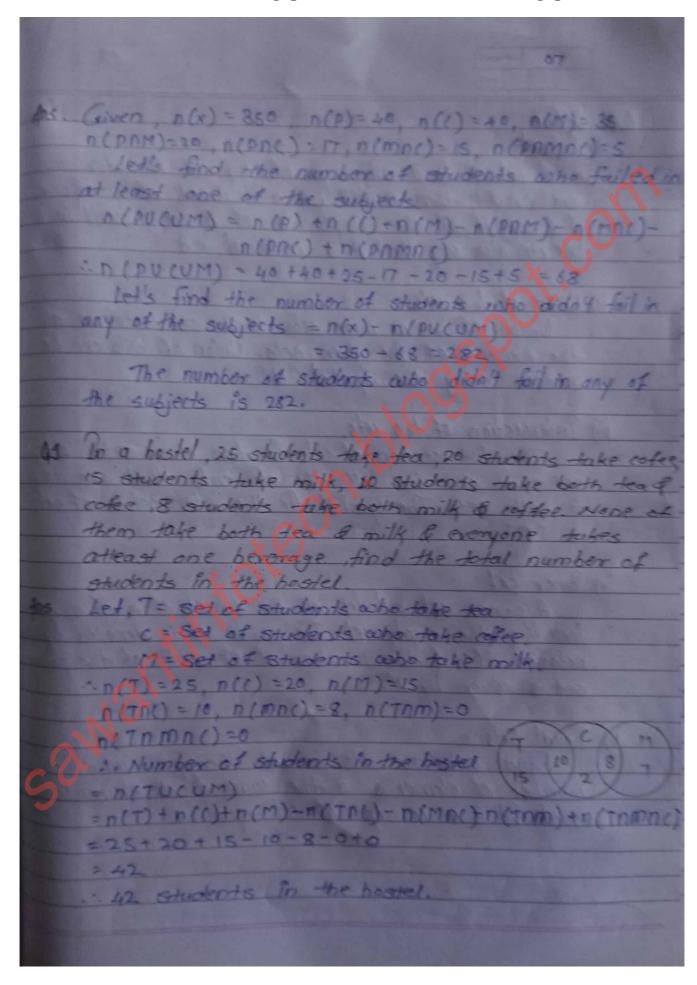
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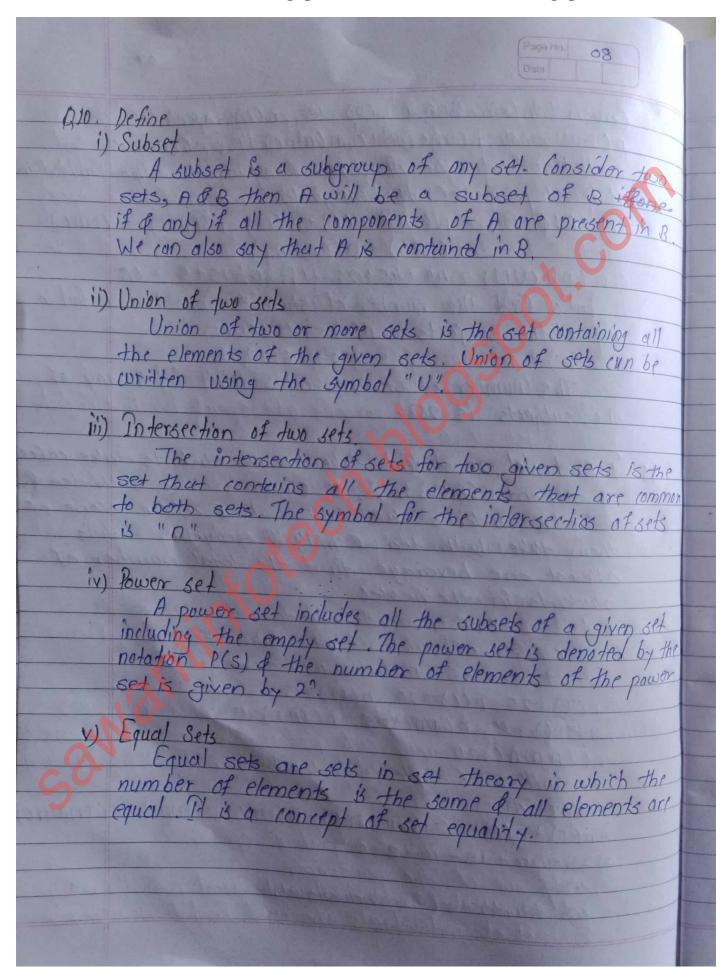
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