

```
4R3-12834
   1:0 = /e-1
                    8
          0 3 5
         0 5/2 -17/2 -12
                                113-13-5/3 e2 5
               7 3 8
     4:5=
            0 .3 5 16
            1.0 5 -17 -24
                            8
            2 -1
                   3
    4:6 =
                   5
                            16
               0-76/3 -15/3
      P(A:B) = P(A) = 2
50,
                  -1 3
                00 -76/3
     2x -4+33=8 -
      3y +52 = 16
-46 2 = -157
Mene, (1) are (2,4,2)= (2,2,2)
             -x+5y=2z=0, -2x+4z=-8
                     12
                      O
                     -8
Sugmented notis, A:13 =
                                   1 Rp 4 Rg + R, 4
                         0
                             12
                      5
                         -2
                        4
                             -8
             1 9 1-2 0
            AIB = [4 -1
                         0
                                   of R3 → 2R3+R, 4
                             12)
                     19
                        -8
                            12
                         4
                            -8
                                   1 R3-19 R3 + R2 3
          A: 8 = /4
                     -10
                            12
                     19
                        -8
                           12
                     -1
                        8 -4
                                0 19 -8 12
                        A:6 =
```





