```
(B)=10,0) = 100 B B
                                    vien c' ((1,0)=10/11 10 (1/11=10,0) 199 voi 1,010
                                                     simple | 10,0) = 10/21 (acco sour c. 12) = 10,0) = x
                              [N/3] > [(10)] sin c. 4/2 = (10) 1/4 |N/2|> ((10)]
                            · ((1,0)( > 14/1) aich seve c (A) = ((1,0)) ily 4007 lancon
                   12/2/2/11 1/27) 12/1/2/21 PR RINCE (SIC 12/1/2/21)
                               K= (MM) = lu) Lecis sich con of by letal & lul of
                                                                                           15 24C 12 = 121 = 1200 3
          [(0,17x(0,1)] = |K0,1)] come now cic pli . |R|= |(0,1)| is income
             [Axe] = |BXD ( = |c|=|0| |A| = |8| 000 Bigs byon
               [(01)]=|A] = (A] = |A] =
             NE & DOOR 16,01 = 16,0) = 10,0) = 10,0) = 10,0) = (0,0) x (0,0) 1
            F: (-1) (0,1) - (1,0) (1,0) (1,0) (1,0) (1,0) (1,0) (1,0)
      1-6 449 (1'0) x(1'0) x(1'0) (6 1) (1'0) x(1'0) = (1'0)
11 ((,0)) \ \(\delta\) \(\delta\)
 > 0. xxxy 2 = 0. 42, 422
                     CEI SISHINI CUCI) UNS PULLE D-IM= 1x 1- 12=1x 194
                     P[1 y=2, x=4, 7+16 0.4/2. = 0.2/22- Q1 0.X1X2. = 0.4/Wz.
(4,4)=(x,x), 9:(01) + (0,1)x (0,1) 19 NC170, (x,y)>(4,4)=
                                         5) suc i care or greated 2 of 2 no or 67
ים שבאינו בקחלה הטו ודין, ט איה ודי מכיה לאונך (י) אכני
(1001) (1071/6 ) you (101) 1-1 1710) NE 110, 20107 Gree 3317 Gree
      (اور بدر الم مور الم ع مورد مراد مردد مهادر مودر
          المراح عدد عدد الروا مدد عا مايد م مايد م المدد الم
```

MEG. 194 Ko= (A) ..

(B. Lage rayle on (181, 181) use after was again agal and 21R1=1L1, 2.00 |R1 = 1000 |L1=1E1. - IRI= MAO (KI, IRI) GPI, DUO -7 21-110412 NC 13H3). פות שונים בול שוני בולו ואו ביום ואו ביום ואו ביום ואו ביום ואו ביום ואו X S I M(X) | X CR "" A>X (04) IL (16 (B) ~ (0) X C R "" من کے وورد کی مواس ممارے فردی مراب عمور کی وردورد all cool of 1/1/1/ 1000 = 121 pl 23 H reci son Dr soll 46. 1412121 hv Na 313162 (5 ye x 6. 312162 10 (A, A) MINS CONSIGN TEE (- AB - WICH (A, A) 1/1 (3) Pr(A)- Pr(B) = Pr(ANB) Pr(A1) =1-Pr(A) -> A,B 1000 Pr (N-UB) = br(Ur) · br(B) : [3 THE MOIN, Pr (A CAB) = Pr(B) - Pr (AAB) THE ( ) DEN B= (A'AB) U(ANB) 5 CU(2) No (13) Pr(B) = Pr(ACAB) + Pr(ANB) - Pr(B) - Pr(ANB) = Pr(ACAB) Pr(ACAB) = Pr(B) - Pr(AAB) = Pr(B) - Pr(A) - Pr(B) = Pr(B) (1 - Pr(A)) = Pr(B) + Pr(A) اريمه عدي جدد is AB Pr(Bc)=1-Pr(B): 27 ABC NOW Pr(ANBe) - Pr(A) - Pr(Bc) 1 & 2005 - DO (ANB) = Pr(A)-Pr(BNA) - 200 ? 2001) A= (AUBC)V (AUB) ign an educat Pr(A) = Pr(ANB) - Pr(ANB) = Pr(ANB) = Pr(ANB) Pr(ArB) = Pr(A) - Pr(ANB) = Pr(A) - Pr(A) - Pr(B) - Pr(B) = Pr(A) - Pr(B) ज्यादी ज्य

A.B. , Pr(B) = 1-Pr(B) Pr (AL) = 1-Pr (A) Pr(Ac) · Pr (Bc) · Pr (n. UBC) :53 (1-Pr(A)) (7-Pr(B)) = 1-Pr(B)-Pr(A) +Pr(A).Pr(B) = 1-(Pr(A) + Pr(B) - Pr(ANX)) = 1-Pr(AUB) = Pr(AVB) = Pr (ArnBr) (Run 12345654321 Pr(A) = 1+2+3+4 , 10 בסתונית שינ Pr (B) = { (1,1) (1,2) (1,3) (1,1) (1,5) (1,6) (2,1) (3,1) (41) (5,1) (5,1) = 76 Pr(c) = 67 = 3  $Pr(0) = \frac{6\cdot 2}{30} = \frac{12}{31} = \frac{1}{3}$ ANB. { (12) (13) (14) (11) (21) (31) (41)} = = . Pr (ANB) = 36 136 - 11 + 36 (1) Who wire AB WINKIN Pr(Anc) = 10 36 Pr(A) · Pr(c) = 10 36 36 3 # 10 36 Pr (BMC) = 9 Pr(B).Pr(c) = 11/3 + 3/4 The Bic mostlem. Pr(BND)=30 Pr(B).1/10)=36.3+36 in eit BO morri

(?)

المالاس مي ري