א קנון למאוניה / תנוא ב

```
IAXBI = N. B IAI·IBI=No por D- SHIM D
                       طریم جرید مراج طار رسم اوورد و ع- به دعمار
      على اذا رسر م ام درسم الم الم الم الم الم الم الم الم المحرب
                                                                    p1 p5 p3 --- - RD -332CMJ
                                                       an (a,b), (a,b) (a,b) --
                                                        9, (a,b) (a,b) (a,b) .-
                                                         93 (93b1) (93b3) (03b3) -
           مادود ورودود معروراره به وارده بهدم معارهان می معرور اوردور اور
  איני א בארכון איזיני נען העבולע באיוני באווע נצעל בו לסבור
                        - alise) - (1,0) -3 (0,1) =2 (0,0) =1 (2,0)
(1) = (AXB) = (AXB) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1) = (1
                                                  [AXe]=[BXD] [3 [A]=[B] [c]=[D] [m] 3
                                                                                     E1 8in FIA >B 10 ~ 200 PB |A1:181
                                                                                   fi 1/2 di C→D 19 mil boli 10 = 10)
                          (xeA, yeC) h(xy)=(f(x), g(y)) h:Ax(-)BXD >132)
                                                                                                                                 (लित अलिहिट एस तेले १में:
                                                                                   (V,2) EAXC -1 (X, y) EAXC 131 : 100
                                                                                          h(x,y) = h(w,z)
                                                                                          (f(x), 9(y)) = (f(w), 9(2))
                                                                                           9(4):9(2) (1) f(x):f(4) (ex (1721 pres)
                                                                                                                 for F o x.w she F(x) = f(w) po
                                                                                           you g :> y=2 Jh g(y) 3 g(1) PK
    (on )10 h ph, (x,y)=(w,z) ph ("pm phino) 0 1100
                                                                                         (a,c) + Axc P"pe pla), (b,d) & BxD 'D' 16
                                                                       (a,c) No 13+) 2+10 (b,d) (e 2)7+12 ANDE
                                                                                               h(a,c)=(b,d)
                                                                              (f(a), g(c)) = (b,d)
      رود المرد على المرد الم
```

```
(est of current of 1.7 = b (9), 4. ((m.)), -4 = b
           c= g'(g(d) : g'(d) -> c = g'(d)
                    ((1) (b) 91(d)) mare 1911 (b) -1 year
   (Axc) = (Bxp) ph h: Axc - BxD for inn 2037) DE3 H - 1000
(3) flow c. 29 (21g: 4,600 dina w 221ge ought tion 0x:
  אם א קצוצה אינסופית ששהי אן היימת פונקציה אל-אוין החץ
(1) + (1) + (1) (2) jole 1, (1) 200 1-4 (2) (11) + (2)
לצמני איזריו אד לו לצמנו פיוצניו בין לתנו כי א אינטופית
          ותאינ יהיה חב איבר את נדחר , של ע עצר:
         B. (f(1), f(2), f(3) } BEA
                       ו-ם כיא ברת הריב ארצע אמע כל:
        - 3195 bi k(5) 1" 100 160 15,100 4(4) 1910 16000 15,100
                               14 X = 1M1 = 181
         48.11 562182 CAROLO, VV 22182 3482 No
      (E) ( CHOC) (131 PA) PIETIEIA CHOCI) (15/16/13)
             (i) agasin ld news energyly Insur
                         30=1-4-9-16
    Pr(1)=1/30 pr(4)=4/30 pr(9)=9/30 , pr(10)=16/30
            Pr(1) = Pr(4) = Pr(4) = Pr(16) = 1
      (ii) coasen 12 were eciciosings lesir coneac
                 354=12-42+42-162 720)
   Pr(1)= 1/354 Pr(40) = 16/354, Pr(81)=81/354 Pr(256)=256/364
                  Pr(1) - Pr(16) + Pr(81) + Pr(256) = 1 2722
 (11) Econsen (11) + Pr(11) + Pr(11) + (11) 19 + (11) 19 + (11) 19
                      Pr(1) + Pr(4) + Pr(4) + Pr/16) = 1 2 maple
                        CONSTIN TOTAL FOR CITY !
              4/30 + 16/30 = 20/30 = 2/3
        16 | 354 + 256 | 354 = 275 | 354 = 136/ 137
                                                Cir
           1/4 - 1/4 = 1/2
```

Coxxen Insen 1000 11 2000	
112 + 412 = 10/2 = 1/3	
1/354 +81/354 =82/354 = 41/137	
1/4 - 1/4 - 1/2 (iii)	
(Cardin a Green Serve 100/10 12/10 (240001) (3,2,4,8,6,1)	and the state of t
(((1 9, 19, 19, 19) (2) (2) , 19, 19, 19, 19)	
() () () () () () () () () ()	
ינים בינונים בינונים בינונים בינונים בינונים בינונים בינונים בינונים	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	337,441
0 (1.1) 2 1/2 Co 2011 (101) 1011 (101)	
של אינה גיאני הינת (צונות סצונים ש מצמות ההשל שי הוונים)	
((i,i)) =1 right poly the the last could	
151) = 6 1515 33, 25, 25 10 No 130 } 101	N. T.
(m) 1 2 3 4 8 6	
1 9181 9182 9184 9185 9188	
3 938	
5 1 1 1 1 1 1 1 1	
6 96h 96h 96B3 96h 96P5 96P6	
Con نصط عدر الما فكام المده اله عدد المعادنة.	
5 918; = 9.0, =9.0; = +9.0; = +2.0; = +2.0;	4
\(\frac{q_1\range_1}{4_1\cong_6} = \q_1\range_1 \q_2\range_2 \q_1\range_1 \q_1\range_6 = \q_1\range_1 \q_1\ra	
6000) अस्त 1 lo. Garager म्याह	10 10
Zarfj = 9281+9262+ - + 9286 = 1,000 = 1	5 Z
15556 (2(P1-P2-P3-P4-P6) -92	
الع دلاد للعام (مور) أور معرب عورس مع رموره وعدم الرح)	
91+92-92-91=1	
le Geregia rais	基用等
(c) of (c) (e. celter: 1913 = ((i) 18	
	715
(15.10 VISID 15.30 (15.10 CDON (0 DD	or l

(9,92,93,47,95,96) = (16,1/6,1/6,1/6,1/6,1/6) is just 3	
שואר הלוציר הנמון הוור במוצאותיה , נוניח ע בבסתצמת	
19 3- 5-1 601 21 00 14 -6 26	
(anc fracie 40 fra 20-	
1100 1 2 3 4 5 C	
1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
1 6 6 6	
3	
3	
Y (All plants of the plant	
S	
6 1/2 P3 Pu P5 P6	
$Pr(ij) = qip; = \frac{1}{6} \cdot p;$	
(on the cost of 12 of cost of 100)	
$ \sum_{X \in A} \frac{c}{i \cdot 1} = \sum_{j=1}^{n} \frac{c}{i \cdot 1} $	
1,566	
5 P(1x) + \$ P(1x) + 2 5 P(1x) =	
j=1,3,5 j=2,4,6 j=1,3,5 j=2,4,6	
الله الله الله الله الله الله الله الله	
1215 6 (5 VIC) 210 2 1 210 , LIC 15 LIC	
125 (1 2 3 3 3 3 6 6	
15 15 15 (BEN ON C	
3 (11 + 13 + 15) +3 (12 + 14 + 16) =	
P1 + P3 + P5 + P2 + Pn + 16 = 81 + P2 P6 = 1	
2 2 3 3	
.21	
(1. N . Starte villoving 24 1 = 6 0 1181	
(P) a Moscon a she mas lov El.	
6,04,0 1.3.3.1.2 pd heron libra rile 20,00	
(1)1310 2. 1.2.1 = 1 er ver mar? inte 2010	
(ساعان ح. ١٠٠٠ - ١ = ١ و الالعام المام المال المالا	
12 - G+4+2 jno	
) No. 12 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	

367