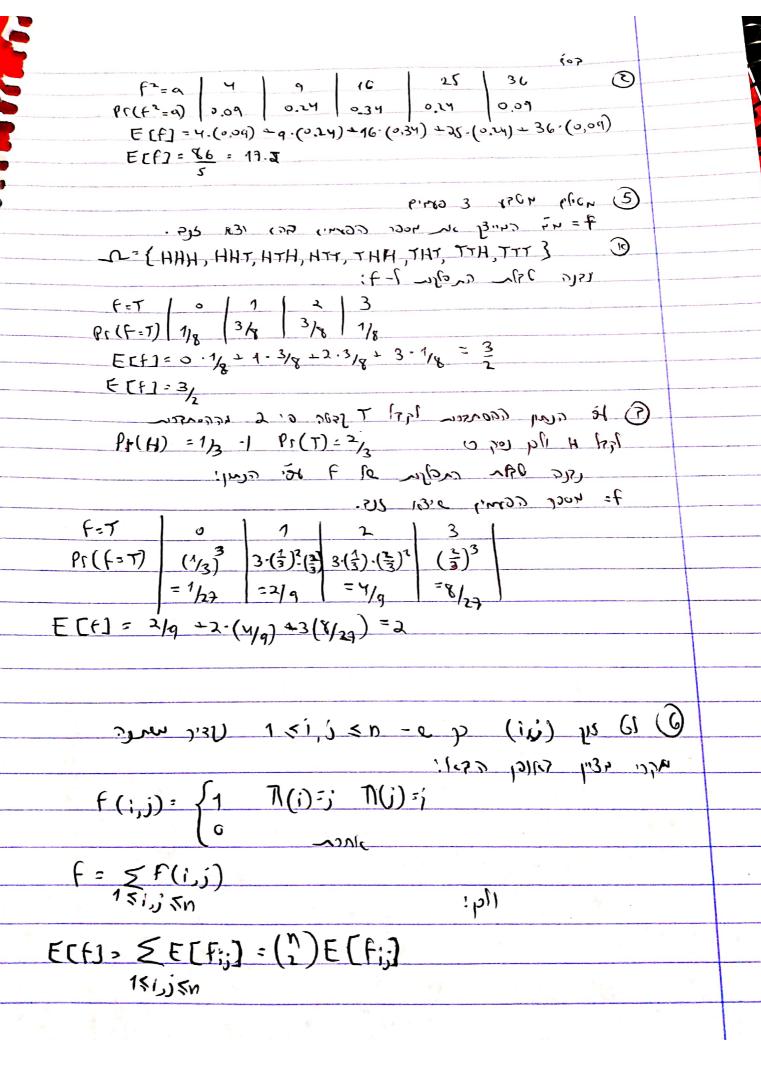
CIE 212 17 8 2101 APRIL AMIEC AMIEC. 2010 BYEST GOOD NY 20, WEEN 196, US LEVELLE Ex mine sough of n.o.) : 6,2 mm x ∈ B Cl 150 33-13 (D) Cu=(rnk' €) 3 (x/E ≤1(x)M). E) C. Lina 73717 5cm & 2.8 2084 Helie, y diedie, of Ri Died Helie Liebier 2 Liebier (Erc 29 us (2 (An)) = 4) (SEC NE DON'S REEN CONDE 3 G. R NC ("MD E) R -7 2016, R compe of delie , aid done pour cocos @ = (IUR, E) Bols 262 200 (2) (2) : (1) > 1 (1) X < 12 13' |x| < |N(x) | (x|x|x| 5 |x| > |x| | (1) 1) XCK (1) 2- 3 (10) E-6 18 23 50 MCK (10 (2) (u(x) | 3 |x) by |u(x) | ≤ 5 |x) 1346 R-N Ph. R-N 62 X 121/04 Ph. (1) $N(x) = h(x; X_3, X_m, X_n)$:'Ju C. D. 1-1X P. 12 10 201, 26,12. (and [xx xx xx xx]= x) sire x x 100 clarge x xxc. corg . X - 7 | X: 2 p Xi 6 ener (0) 8-2 (0) \$ 1,200 \$ (1) | X | 5 | X 1 3 105 Soul; | N(x) | = | N {x; x; xm xx} | = | N(x) | > 3 | x' | = |x' | > |x | (1000 0 29 nace (x) > (x) 10 dis dis sin non R-7 L2-1 L1 NO 7'37), MD [] achelles 2-7 ansilla griec. 2 } Tr= { y isign lange T-5 5:3133150 }

```
E(f) = 2. \frac{1}{36} = 3. \frac{2}{36} = 4. \frac{3}{36} = -11. \frac{2}{36} = 12. \frac{1}{36}
         E[f]=7
                      E(g) = E(h) = E(f) (2 ("p~n p))
                         \frac{161}{36} + \frac{91}{36} = 7
                          (4) EUN (481,0 2021 JOHN)
                         1-108 MCHUSS) FCISG Son NISH
                        1-1.5h NUMBER 2003 1.550HD M (2)-1
                     1-168 42405is Ecisa Dis Mu Mil.
                               15vl 6.5cm 5 1.2vlg
       א מין כני"צן אר מפר נפחת הדוטת ותן ב מתפקים
                        (3) raile lete ou acregar a 7:
       F=Q 2 3 4 5 6
Pr(f=Q) (0.3)2 2(0.3)(0.4) 2(0.3)(0.4) (0.3)2
                        =0,24 / (0,4)2=0,34 =0,24
                                   הסד לבנית משלה:
         (04) if = 4000 com cerus hard cross ccomp
          st = 406 con according ands au
      f=f,+f2 0 2ml m pl, (=) a suf fife
Icy 503/2 (Gadge ocal of noce com will of so carses
           Pr (34F <5 (F>2) = Pr(ANB)
                                  Pr(R)
   Pr(Anx) = (3 x f x 5) 1 (f > 2) = 0,24 +0,34 +0,24 = 0,82
   Pr(B) = (f22) = 0.24 20,34 + 0,04 +0,09 5 0,91
          Pr (35 f 5 5 | f > 2) = 0.82 - 82 !pl
                  (c) (25 ) Le [f] 16, 25/2 (carely 1
 E[f] = 2(0,09) = 3(0,24) + 4(0,34) = 5(0,24) + 6(0,09)
 E(f) =4
```



$$E[f] : \{ u \in (N) \} = \frac{1}{2} = \frac{1}{2}$$

$$= \frac{1}{2} \cdot (N-2)! = \frac{1}{2} \cdot (N-2)!$$

$$= \frac{1}{2} \cdot (N-2)! = \frac{1}{2} \cdot (N-2)!$$