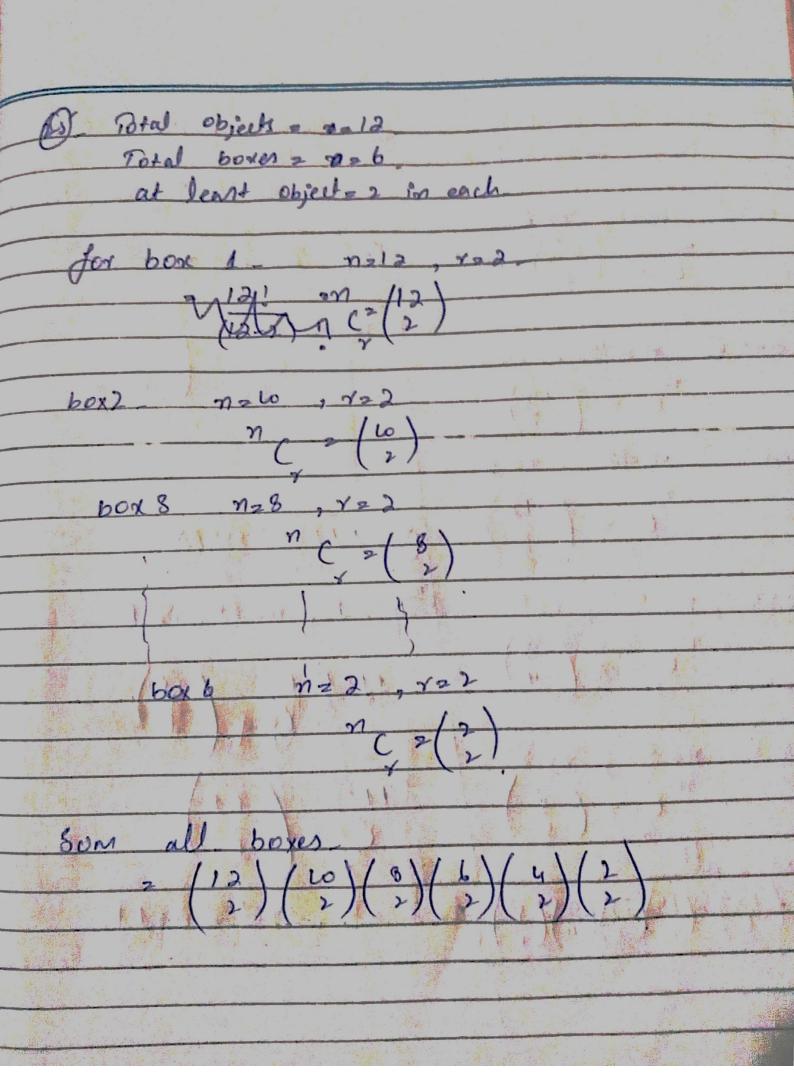
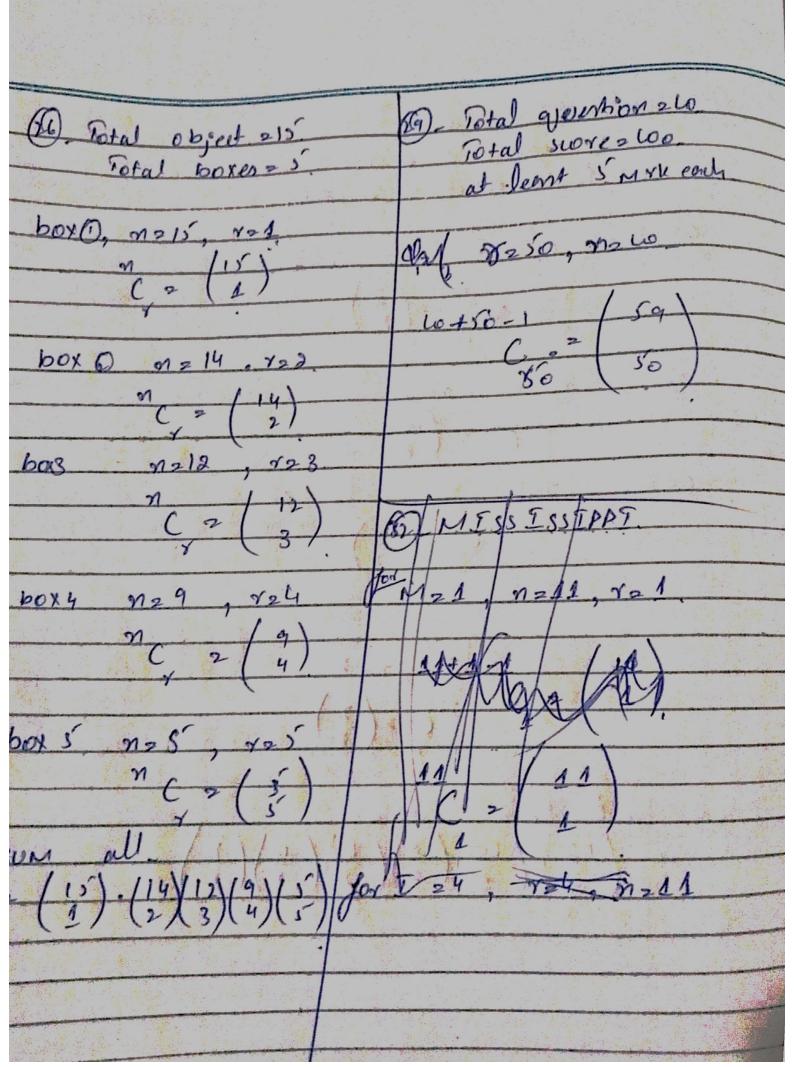
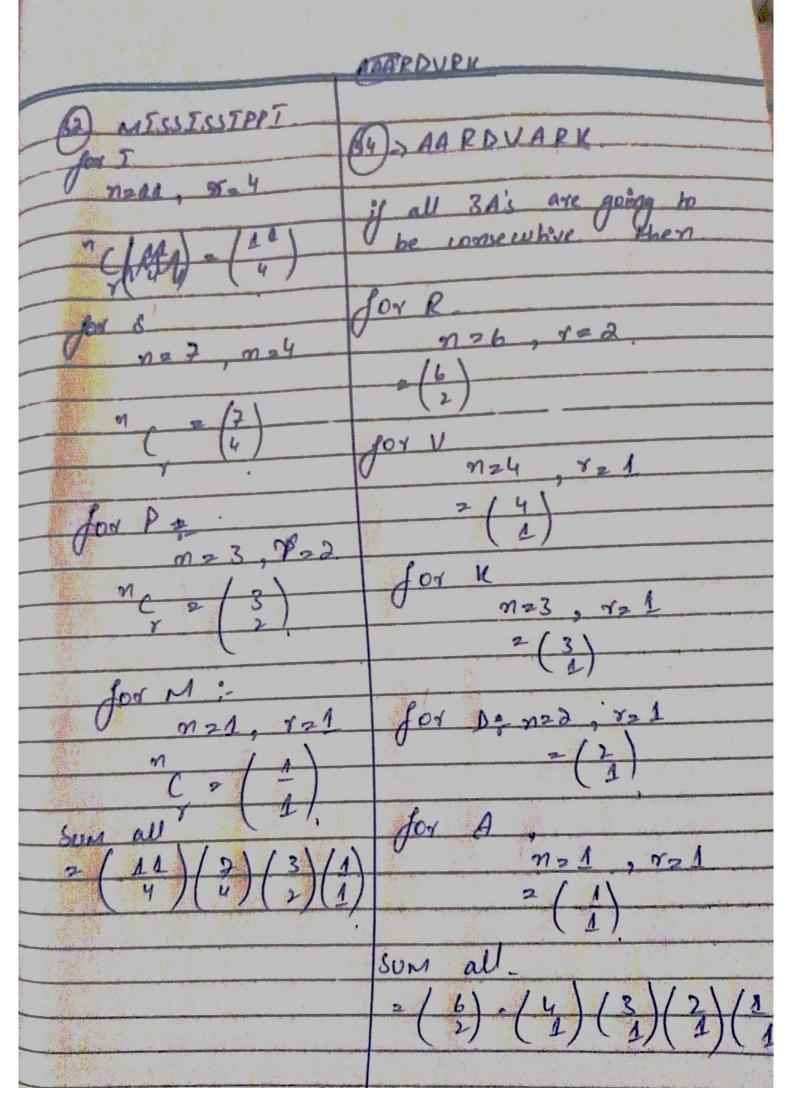
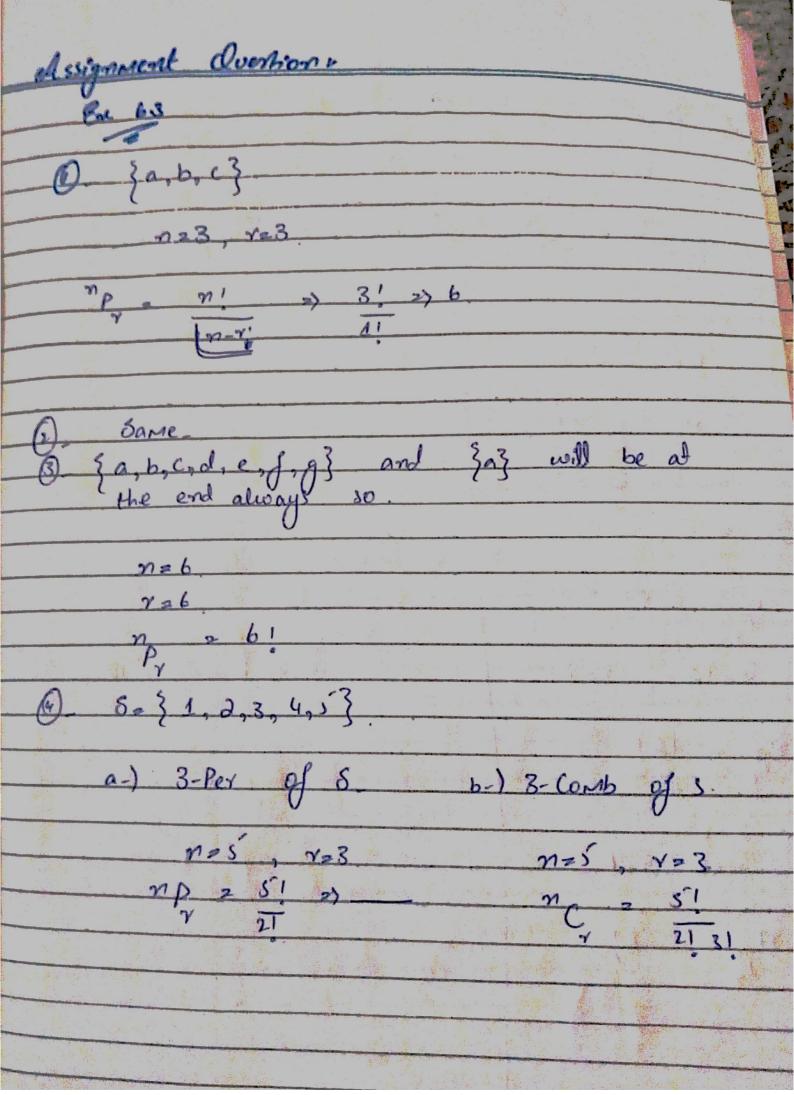
E 650	
	6. Total Elms = nos
Datal Elver = 2 = 3 De select = x = 5	To select 2x=3.
To select a x a s	
The same of the sa	$\begin{array}{c c} $
$p = n' \Rightarrow (3)' \Rightarrow -$	Y ('.
	(a) (a) 1 (b) mi = 21
@ Same	8. Potal donot vari = = 21 Po select = y=12.
1 Total letter = n = 26	
- We + Park- = 7 = 6	$\begin{array}{c c} n_{+\gamma-1} & 32 \\ C & 2 \end{pmatrix} \begin{pmatrix} 32 \\ 12 \end{pmatrix}$
n'= (26)'=>	
(a) Total days = n=7	19-) Total com type = n=2.
Type of Sandwich = rab	n+ Y-1 101
n 2 (7)6 2)	C = (8)
(C) Potal expoluses - a 5	
(B) Total empoyees = n= 5' Potal Jobs = 7 = 3.	@ Potal pipe of com = n = 5
	To select = Y = 20
n'=(5') 8 =>	m+x-1 1241
Dr. Potal Etms = n=3 To select = Y=5.	T 2 20
$\frac{n+\gamma-1}{C}=\left(\frac{2}{c}\right)$	

6 24 number 2 7 = 3	(b) x, >2 for i=1,2,3,4,5
Total copies = 10= 3000	21-10 => 11.
	n = 5, No 11.
m-1 Boc2	n+r-1 (15') C = (11)
C 2 (3000)	(= (11)
	(c) 0< 4, < co.
M + x + x + x > 17.	(c) 0 < M < CO
4217, n24	first, ness g to = 21,
$\frac{\eta_{+\gamma-1}}{C} = \begin{pmatrix} 20 \\ 2 \\ 17 \end{pmatrix}$	m+y-1 2/25/25
1 (17)	$C = \begin{pmatrix} 25 \\ 21 \end{pmatrix} \Rightarrow 5$
(3) x + x + x + x + x + x - 221	The state of the s
	second, n25, Y211
a) x, > 1.	
	$\begin{array}{c c} S+11-1 & (1) \\ C = (11)^{2} \\ \end{array}$
at least x = 1.	(2 (11)
60, n25, 4220	
Bcz, at least one	first - second - solution -
is already reserved	
by " of On _	(d) same.
V	
21+4-1 /24	
(20)	
7	









(E) P(6,3)	@ c(s, 1)
$\frac{m_{ab}}{m_{p}} = \frac{6!}{3!}$	(De la (Del strings length)
(a) n=9	
n 291	
B. n25, r25.	
mp = 5! O n=12 r=3	
10_ n=12, r=3.	
m = 61	