Task 1	II Frame, Lname (Employee \$\forall Ssn=Essu and Dependent_name frame (Dependent)) II frame, Lname ((9 El (Employee)) \$\forall E1. Super_ssn=E2.Ssu(\(\tau \) E2 Frame 'Borg'(\(\rho\) E2 (Employee)) E1	
1.	II Fname Linamel (P EL (Employee)) M Ed. Super son El. Sou (J El Fname "James" a	-d
•	E2 Lname & Borg (p E2 (Employ	بردد))))
3	. TI Fname, Lname (OD no . 5 (Employee) M son · Essu ((Opname · 'Projectix' (Project)) M Pnumber = Pno (Oxours>10 (Works)	٥ساااا
,	The man to the Man of Still Para Delay from Pera Del	•••,,,,
9	TIPname, total_hours & Pnumber, Pname; SUM (Hours) -> total_ hours (Project >	
5	Pnumber=Pno l [TFname, Lname(Employee & Ssn=Essn (Works_On))) - (TPno (Prno < Pnumber(Proje	
6	(Ti frame, Lname (Employee)) - (Ti frame, Lname (Employee & sou- Essu (Works_Ou)))	فيعيضم
a -	.(IT frame, Lname (Employee)) - (IT frame, Lname (Employee Mssu=Essu (Works_Ou)))	wher)
8.	Ti avy-salary y; AVG (Salary) -> avy-salary T Sex- 'M' Employee	
q	(Ti Frame, Lname, Address (Employee Mssn= Essu ((Oplocation = 'Stadbord' (Project)) M Pnumber	=Puo())))
	- (To France, Lucine, Address (Employee M Duo = Donneber (Department M (Golocosion = 'Stadford' (Dept-Lo	مرهناهين))))
10	TI 62 L name (Toppendant-name-mill ((PSI (Employee)) ME1. Super-JSN = 82 SSN (P82 (Employee	د)ا)عم
T 1 4	E2.53m° Essu (Depe	indent)))
Task 2.	B=5 2B G= 28B N=20 N=4=400 pack=30d track Cholal = (B+G) N=12.8 LB track	3
١.	Ctotal = (B+G) N= 12.8 kD	<u>~</u>
	Cusedal · BNE - 1024 kB	2
2.	Nychinder = Ntrachs = 400	24 2 47
3	With (B+G) Ni pack: 384 LB	3
	Cureby BN to pack : 307.2 LB	2
4.	Chotal = (B+G) x N = x N = x Pack = 153.6 MB	
	Cuseful Bx N = x No x pack = 122.86 MB	
-		
Task 3 1	capacity=3 197 2. capacity=4	<u>=</u>
	[.5 7]	ا اف
	23 29	9
		<u></u>
		<i>a</i>)