cotente Discus the function - print care Function unor's Point of wew. NOTES Vd-12 unor's point the user requests from one there was the user requests from one · Focus on what is being derhard. (you) Inquires Offer Approx 432 ILF: Internal logical files @1 F: External Interfaces has 5 types of function will a system J. Indoors In Lecnal Logical Fily (ILF) 2. Entoma Introteca they (ETF) Entomal Topuls (E) External outputs (20) Inflit Inquires (Eg) It control into on logically related data that is present willhim the system The control data on Other hogical data returned by the System but prend in another system Lata Confrol into that comey from outside our program type data goes out of the green of general tion

of I/P. o/P tenuling Combine dist 69 L) Each function points is scanned according to Sly-1 Complexity there enists. Pro-defined energlis in functional, d calculating unadjusted function point by multiplying each fip by its corresponding unight factors. UFP = = = [2] (ZijaWij) > count of functional a category charity 5 EI -> Low. 6 Eo -> High NFP -> (5 =3 + 6= 7) to arrigh meighes on runk for function points? How L. Dependant on the organization. L) Band on past projects.

Stop 3 Calculate final fore store Calculated using 14 arfect of processing complements
19 questions assured on a scale of oto 5 Final OFPXCAF CAF-[0:65+[0:01 * E Fi]]

EF:= 14 * Scale O- No Influences I > Incidental 27 moderate A -> Significant 5 - Essential outres the following value, compute for when an compenity computed a distrect factor and anney.

(CAF) and weighty factors are anney. **6** × 2 mor I/P = 50 mor 0/P = 40 tru Engairies = 35 usu flus = 6 Entural Intorker: 4 19 F = 19 x3 = 42 (D) UFP = \(\frac{1}{2} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\f 95,4,6,7 = 50 = 4 + 90 = 5 + 359 + 6 = 10 + 4 = 7 = 200 + 200 + 140 + 60 + 28 = 620 CAF = , 0-65+ 0.01 (2F1) = 0.65 + 0.01 .42 Z 8.65+ 0.42 1.07

