De tales the 1st order approximation of the 1st term. and the sale approximation of the orthontons, a arel only update & for non c. 9 (x+2), 8) (grave) = (n+ vIm)(log Taff(x) 2) + Taff(x) 2) = Taff(x) 2) = Taff(x) 2) + Taff(x) 2) + Taff(x) 2) + Taff(x) 2) + 1 Taff(x) 2 = Taff(x) 2 - (gold Fix) - (gold - n by 2 (Joure) = MUTA ST-(D3) 20- TrF+(Swh) as we have the feasible contain. Tr(FUE) = Cu 0= h+vsn n+von Trifasz) atxtrioz land. ST-Turz) w= cTv. 1.250 = ayout (000) + c...) c. D=pF3F-F © sintilarly us have the whole of 2. I work: D=PF-Z-1 > obtain 5x5t (57) S=7-1