21+64=0, 4(xy)=1 · Two cells A 8 42 15/2 7(x)= e 96+06=R $\widehat{R} = \widehat{R}_{b} + \widehat{R}_{1} + \widehat{R}_{3} + \widehat{R}_{2}$ Ry=-10(4,-1)S(42) Ř1=-04. R35=-M(7/5-7K) S(43/2) R2= -04 & Solve Sor, engor, where X is E[Xn, X5/2] Superce) AREA dx EE-0= SREAK=-(4-1) & + 04/e] + (4-42) e -42e - Xx Ge= (1-4)+4, (1-ex)+(4-4)ex+42(ex-ex) = (1-4ex)+4ex=4ex+1/2ex-1/2ex 7(x)=42+e=e TE=10ex-12/V