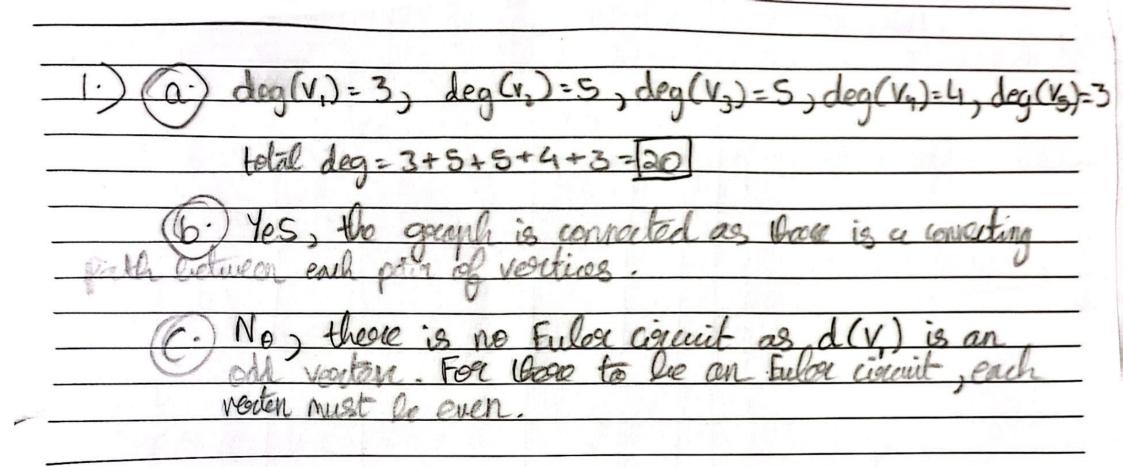
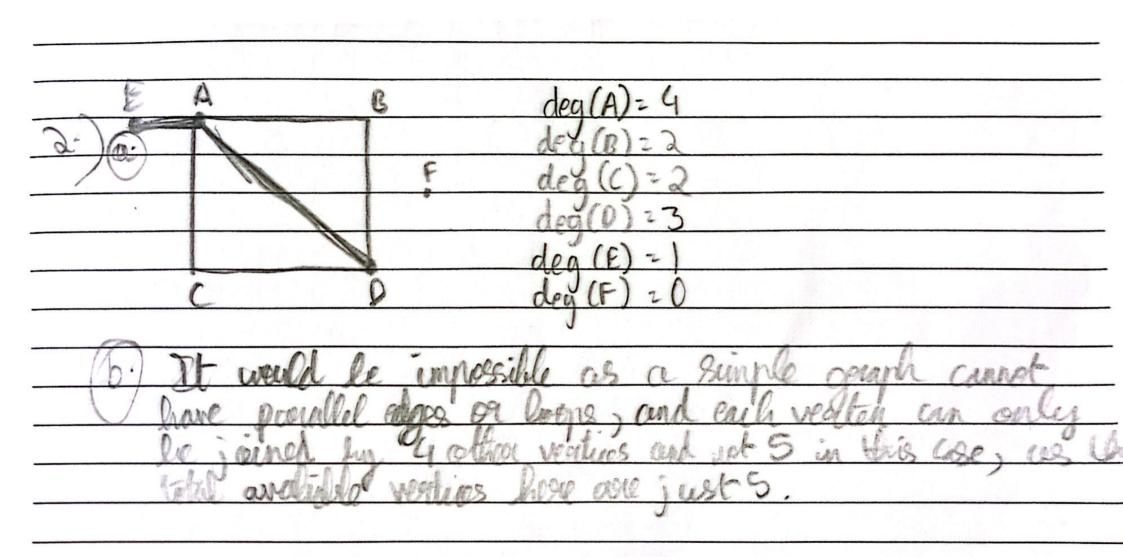
MTH 180, evam 3

Name: Mani Subramani

I costify that all week on this own is my own: Sillandradan





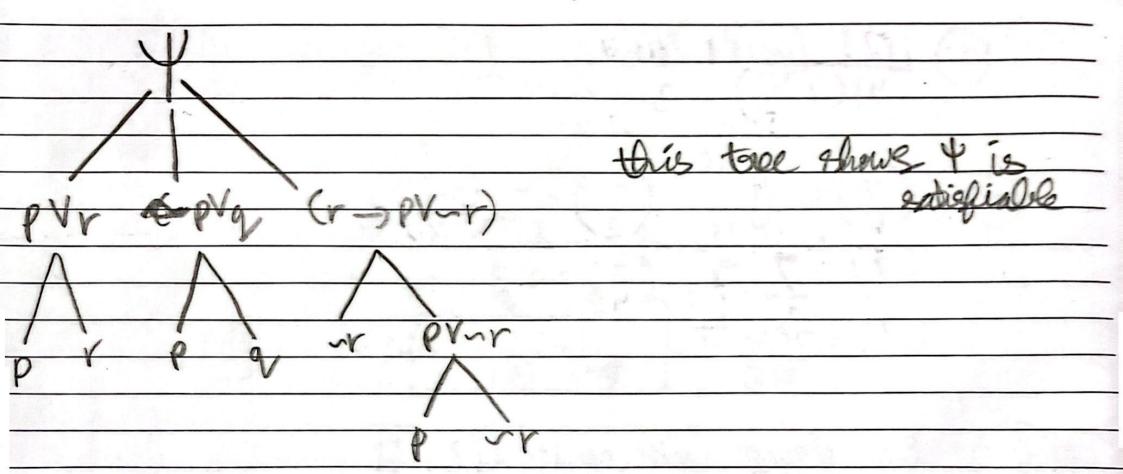
3) A = "oba"
B="cd" n(A)+n(B)-n(ANB) = n(AUB)

n(A)=n(B)=46 , n (ANB)=43

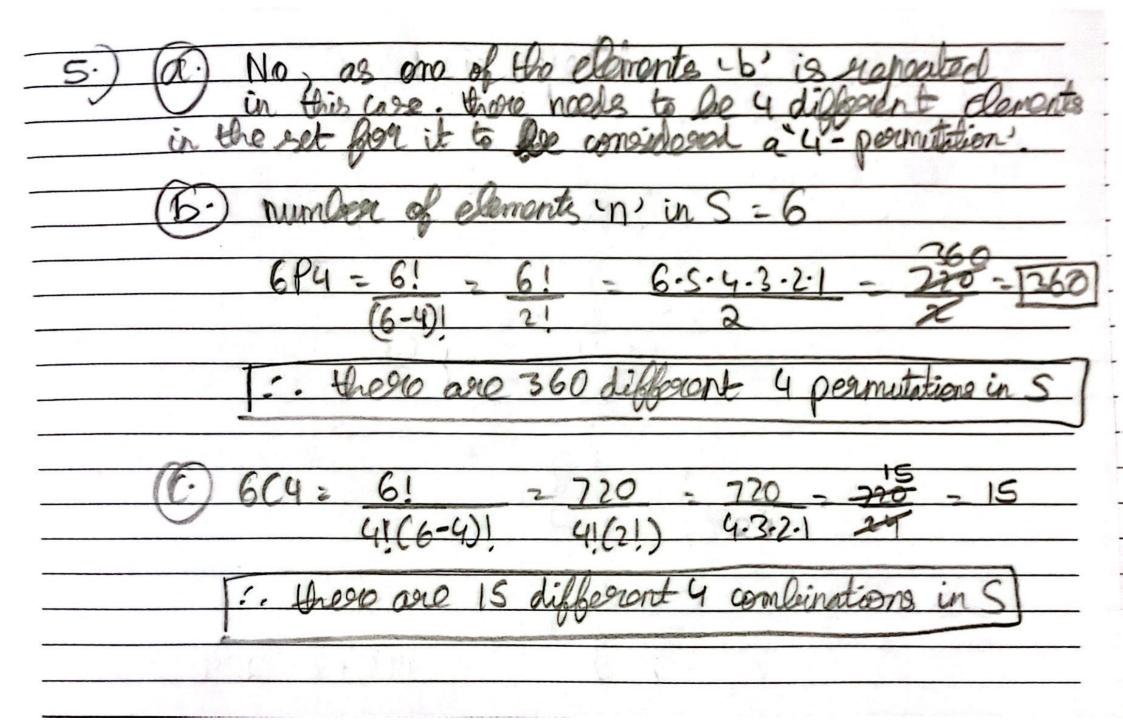
n(AUB)=46+46-43 = 4096+4096-64 = 81936-64=8128

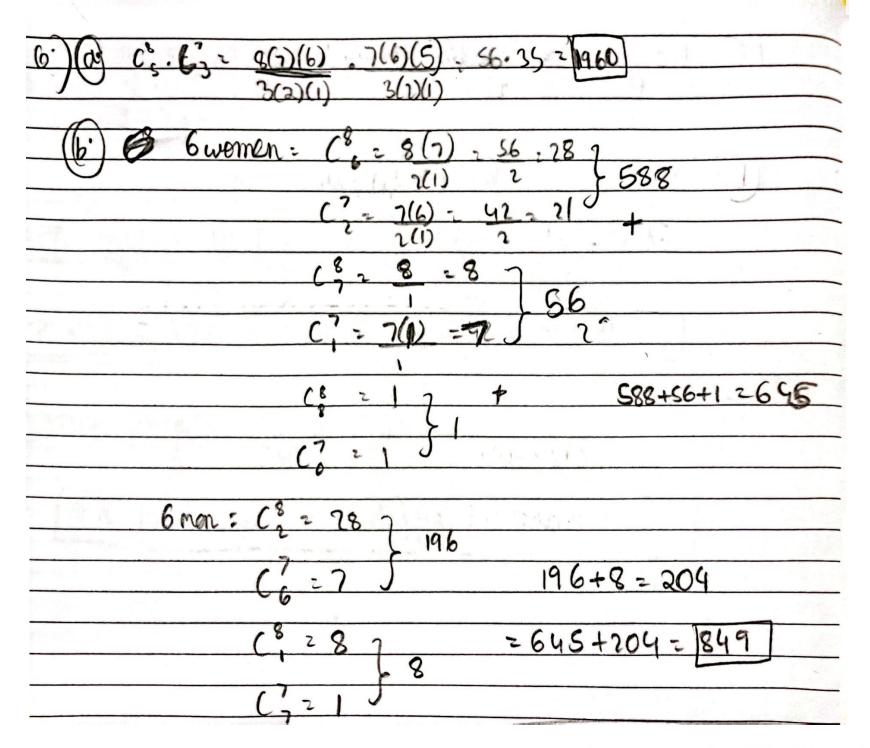
1. There are 8128 such item storings

Pq	r	(PW)	(pvg)	(r-)p/mr)	Ψ
TT	T	T	+	T	7
TT	F	T	T	F	F
TF	7	T	P	T	F
TF	F	T	F	7	T
ET	T	T	T	C	F
FT	F	F	1	T	F
FF	T	7	T	F	F
FF	F	F	1	1	T
				,	



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