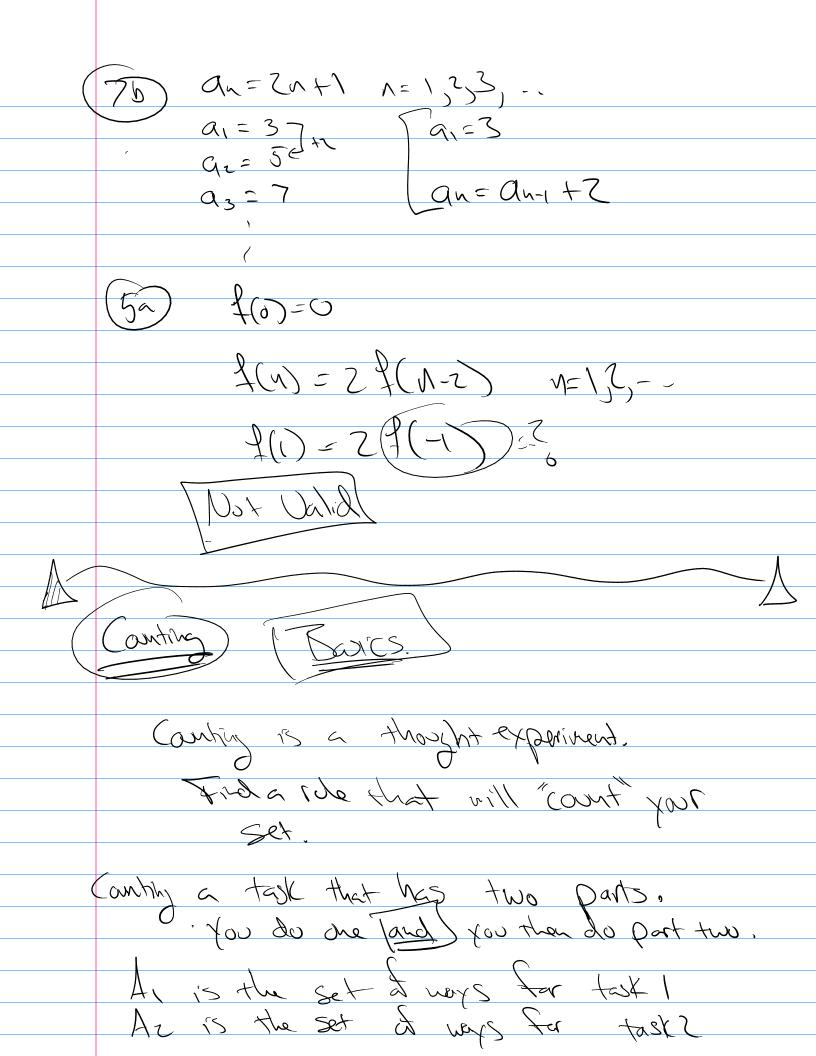
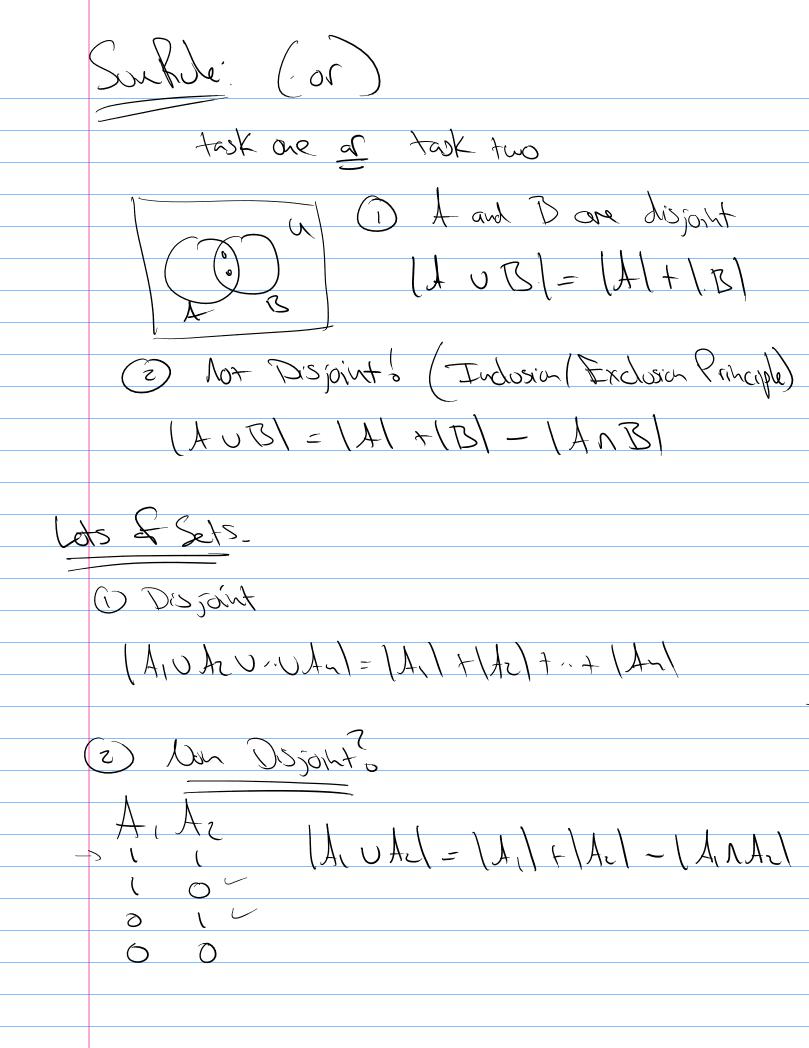
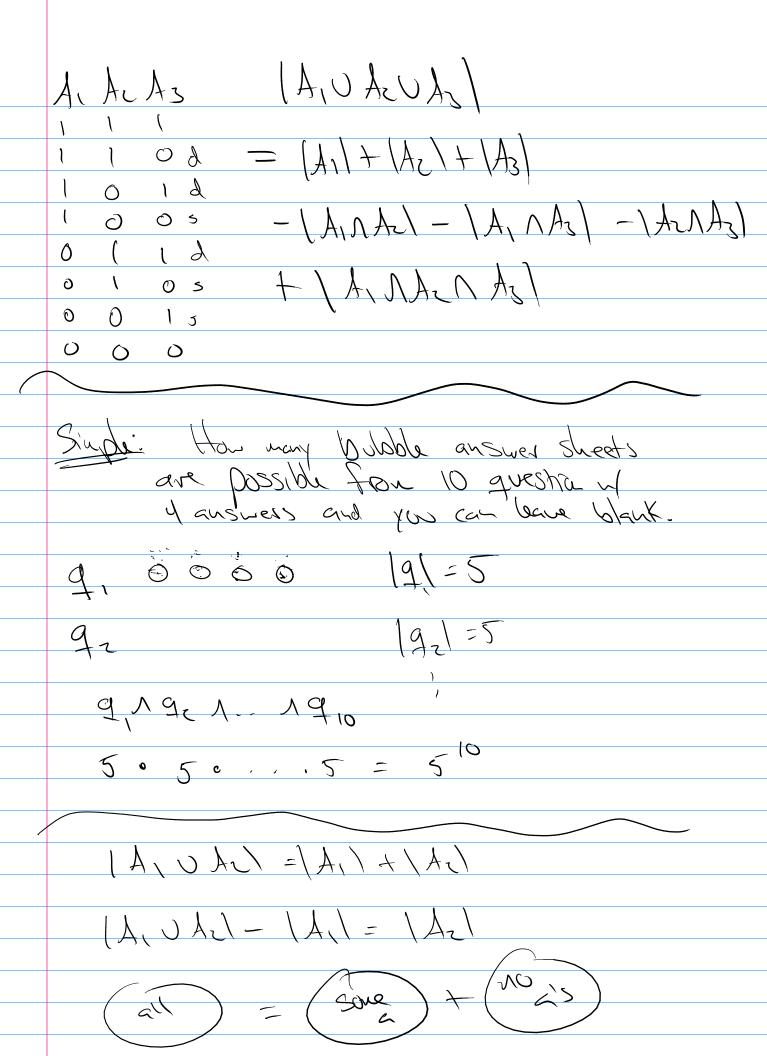
Basis: 1=1 Pight = 7 zu = 12 = lift = fot, + fite = 001+101= Troductie: (Show P(K) > D(K+1)) D(X): fol, + f, fet - + fre fre = fre Show P(X+1): fol, +--+ fext fext 2x+1 fext 2x+1 = fext 3 (Ru fol + 1, fot - + 1 12 - for = for 109, + - + 12x 12x + 12x + 12x + 2x+1 2x+2 + 2x + 12x = fexted for + foxti



	task one and task 2
	000 Cab 1 1 1 1 2 2 Cab 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Saga	12 m = (4, (1/2)
5X.	5 bays to now 2 vays to him
	to finish lawn - now and thin.
	5.2=10]
	(\equiv, σ) $(\equiv, 0)$ etc.
Probat	for $A_1 \times A_2 \times - \times A_n = (A_1 A_1 A_n)$
24	Dick a passional that can have lowercase liters or nowhers that contains 10 symbols.
a	b, 1 b21 1 b10 36 · 36 · - · · 36 = 36 10
(5)) lover, pper, runders, and no repeats. N, N br. A N b10 = 62.61.60.59.58.57.56 -55.54.53





 $\frac{1}{36} = \frac{10}{35} = \frac{10}{35}$ | exalty | exactly | 1 a's | + | exactly 10 a's |