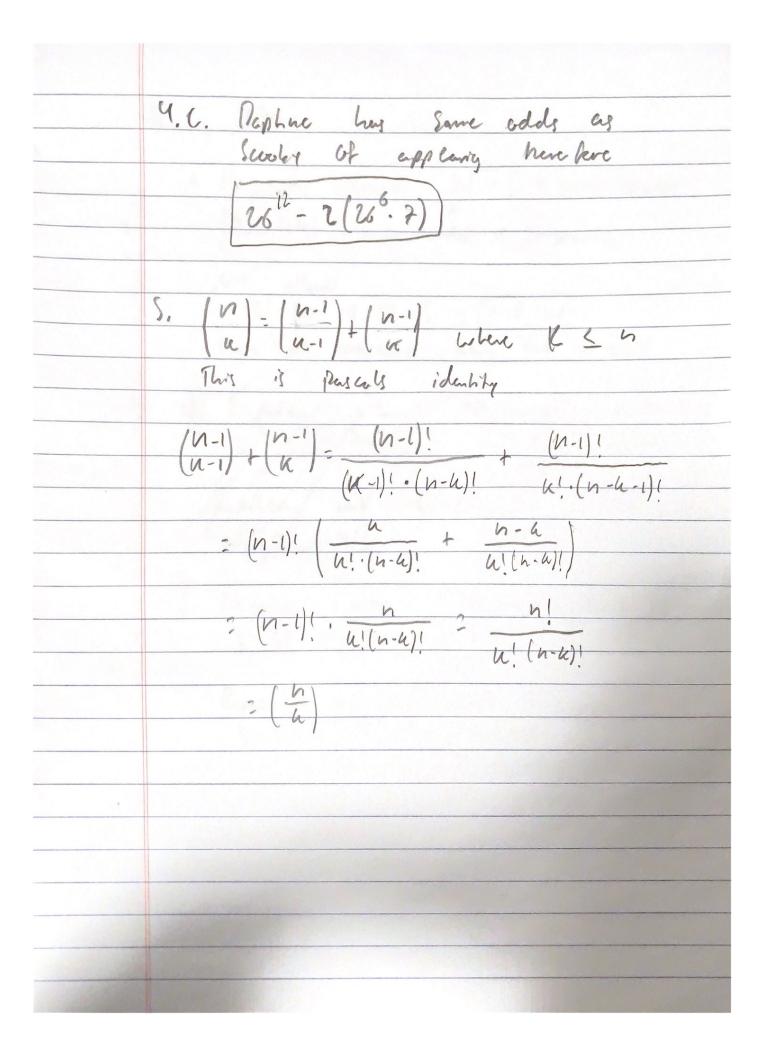
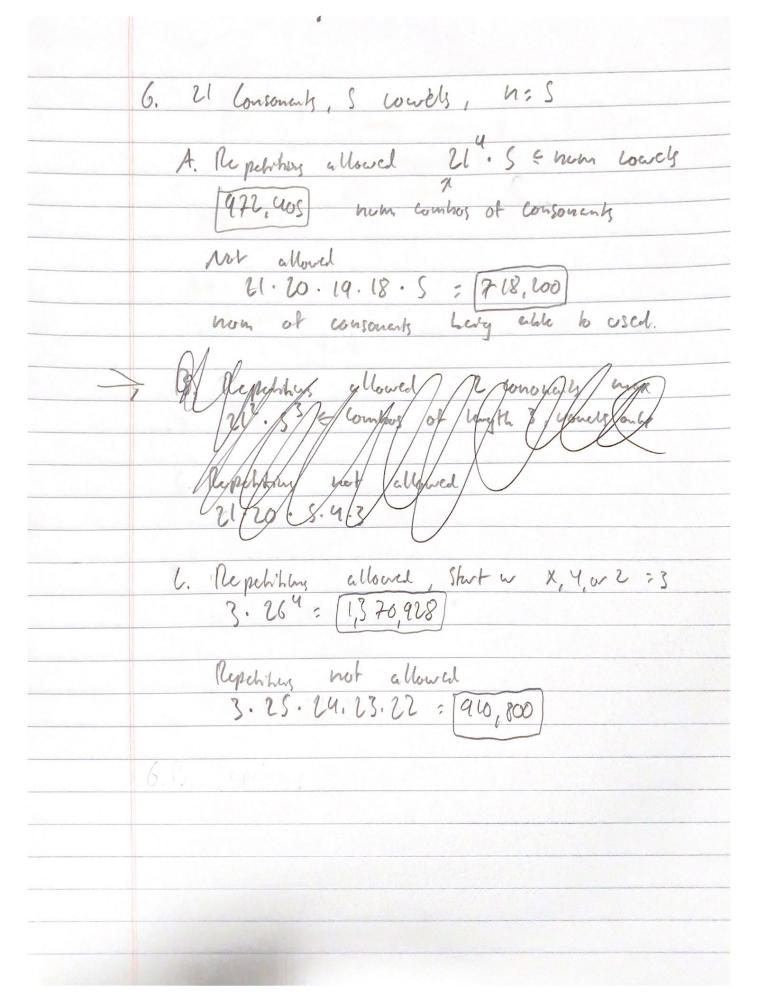


$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
13. 13 12 = 156 = 26 51 50 = 2550 = 425	
3. X, + X2 + X3 + X4 = 19 , 0 \( \) X; \( \) \(	
$\frac{n^{2}}{r! \cdot (n-r)!} = \frac{n!}{r! \cdot (n-r)!} = \frac{n!}{r!} = \frac{n!}{r!} = \frac{n!}{r!} = \frac{n!}{r!} $	
4. A. 26 Possibilities, length of 12	
13. Length of secony: 6 12-6=6 other letters	
Scooly can appear in 7. different spots.	
10101010101	
If O are letters and I is where seekly am be	
26.7	





6.	B. Repelihons
	212, C3 6 may 600 1 18
1	the sylvansonant of y weeks
	+ SS all would
	71375
	No repetitions
	21.20.5.4.3
	21.5.4.3.2
	+ 5. 9.3.2.1 or S! all courts
	27,840