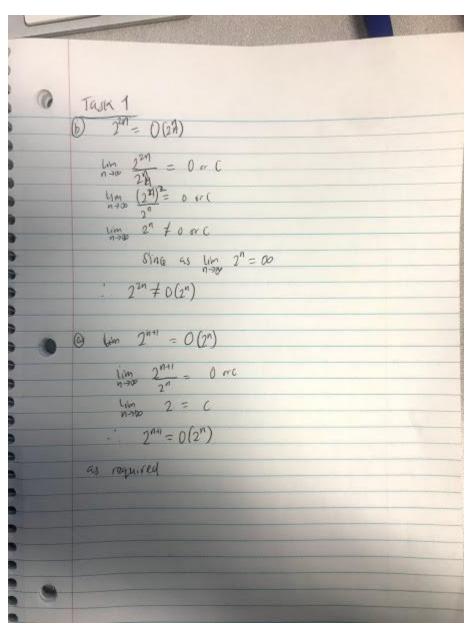
Task 1



Task 2

0	Talk 2
(	Que nlg(1)
	night - 159 the Vin
	1 - 150 + 14190 nigh
	= 1
	(m) (1) 1 (1) 2 (1) 3 (14) N
	(Q) F(n) = (4) + (4) + (4) + (4) + (4) + + (4) )
-	Y = 4 9
0	2 14 1K - 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	$\sum_{k=0}^{n} {\binom{u_k}{q}}^k \le \sum_{n=0}^{\infty} {\binom{u_k}{k}}^k = \frac{1-u_k}{q}$
	K=0 = \frac{1}{5}
	(Cn) = 2
	1-7-5
9	