ENG173 Assignment 5
a) 0.83
1 b) 0.05
40.41
d) 0.00
2)
a) 0.4116
b) 4 x . 3
= 1.2
3)
a) A (assuming constant probability)
- binary outland
- fixed number of total
- constant probability ?
- independent trial
b) B (assuming time is within discreter data (quirounds)
- non regardes
11.11. Vala ? (12.5)
- busing - should /
c) C (unlikely mean)

4)					
a) 0.224			90 95		
6) 0.199					
0.35277				1	
- mean is 3 for	all			7 4 7	
- poisson for all					
FORDO. IV. WI					
5)					
a) Geometric distribution)	and the State of the State of			
6) 0.3333			-	7 1 1	in the M
c) 3					4
d) 0.00867					
c) y=4					1
	No.	22			16.
61 man = \$18756		54 K	1	1887 }	
Standard deviation	FILIC	5	96 P 24	100	
250 (455 750)	<u> </u>	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3
250 V(25×36)	*	k 818			£0.
= 2167			1000		
			x 1 18x 11 1	* **	Alle
			246	1500	We are
				60.00	
			34.		