Alex Gibbons CMAT 363 Feb 22,2024							•
Assignment # 3  a) 0  1 0  0 1 0  1 0 1 0							
8) d(i, z) = [1-5]	9=2,5=1,	MIMZ F J(i) 1 1 1 A(z) 1 0 1 S=0 +40 0.333	q =	$\frac{1}{2} \frac{1}{1} \frac{1}$			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		A, S) M, M; F  A: 1 0 1  S/j 0 1/1  a=0, f=1, s=  (A, S) = ori+1  T A S T  T 0  A 033 O  S 033   O  T 00.33 0.530	2 = 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,5=1	93	
2101							



