SHURMAN
SHUBHAM GUPIA 1807 42
Mw-1s
Pis [\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
8123 1000
3 42 0 0 43 1/3
{4,56,7} 0 0 1 0 10
6 - 72 +2 1/2 0
203 6 0 0 0 1
bo u s, c, = ⅓ + ⅓ u 6, c, .
06. C. = 1 4 . L L CACC.
46,c, = 12 +12 46,c, + 1 46,c, = 8
notion us, c. = = = (1+ 46,4) = [43,4, = 36]
3,2, 6
M3, C2 = = = 1 M6, C2.
Ma, c = - + - Usce + - Maccz
(46, cz = 3) [4s, cz = 1/4]
M3, C3 = { + { 10, C3
[m6, c3 = 1/8]
setting up stationery distribut quest for chi.
pij 1 2 6, = 3 6, + 4 02
[6,2352) => [62= 1/3] F1-3/7
1 1 3/7

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6y = 1/3 6s + 4 68 6s= = = 67. 68 = 1 = 4 + ~ 67. 67 = 265 + 168 solvy the me get. 67 = 14 , 65 = 15 46 , 65 = 15 68 = 8, 64 = T