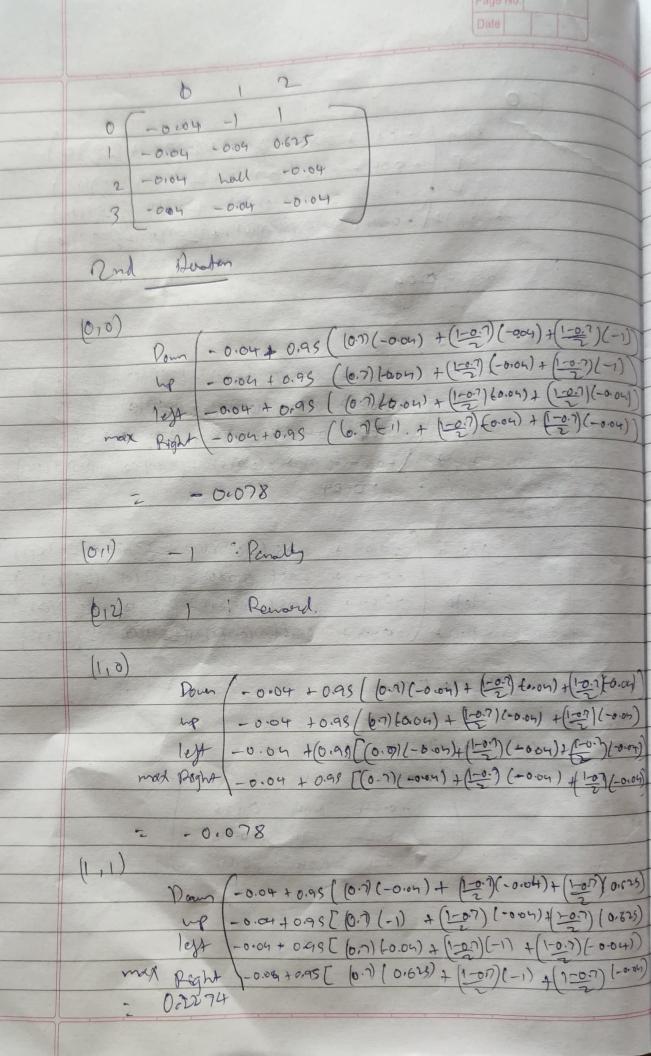


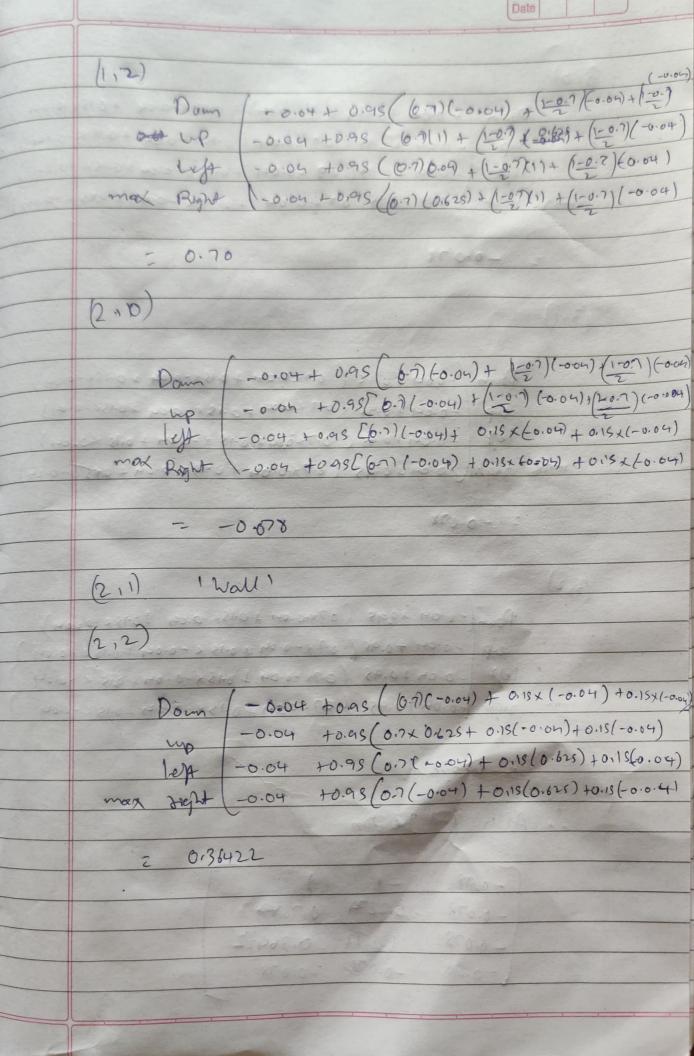
Date

	Page No.	
	let's do you (1,2)	-
	Policy(I) = argman [([I,A] 7 9 E P(J/J,A) U,(J)]	
	Az down:	
	= -0-04 + (0=93) (0-7)(0) + (1-0.7)(0)	
	1 (1-0.7)(0)	
-	PZ UP	
	= -0.04 + (0.98) [(0.7)(1) + (1-0.7)0)	
	= 0.625 $+ (1-0.0)(0)$	
	Az Left	1
	= +0.04 + (0.95) [6.71(0) + (1-0.70)(1)	
	= 0-1028 + (1-0.7)(0)	
	Az Right	
	= -0.04 + (0.95) [(0.7)(0) + (1-0.7)(1)	
	= 0.1025 + (1-0.7)(0)	
	ME1)(2)= max(-0.04, 0.625, 0.1025, 0.1025)	State of the state
A SEA	She was a state of the state of	1
0 10 1	Confident west from a post of the	
63.0	Fare College Francisco State Contraction of the State Contract of	
	eg-u-	
		1

(1) -6.04 troigs 1-0.04+0.95 ((0.71(0)+ (-0.7)0)+ (1-0.7)0) - Down ((0-1) (-1) + (1-07)(0)+(1-0-7)(0) -0.09+0.98 (e) 1-0.04.+0.95 ((0.7)(0) + (1-0.7)(-0) (-0.7)(0) 0.04 + 0.95 ((0.7) (0) + (1-0-)(0) + (1-0-)(-1) -0.04 (2:0) -0.04+0.93 (0.7)(0)+ (-0.7)(0) + (1-0.7)(0) Down -0.00 + 0.93 (670) + (-0.2) (0) + (1-0.2) (0) up -0.04 + 0.93 (0.70) + (1-01710) + (1-01710) -0.04 +0.98 [(0.7)(0) + (-0.7)(0) + (1-0.7)(0) -0:04 211) Wall 22 (0.7)(0) + (1-0.7)(0)+(1-0.7)(0) Down -0.04 + 0.95 (-0.04 + 0.95 ((0.980) + (-0.780) + (-0.780) up -0.04 + 0.95 (b.7)(0) + (-2.7(0) + (1-0.7)(0) less Right -0.061 +0.95 ((0.7)(0) + (-0.7)(0) + (1-0.7)(0) mex 2 -0-04

```
(3,0)
        Down / -0.04 + 0.018 ( (0.10) + (-0.70) + (-0.70)
              -0.04 + 0.98 (6.710) + 16-0.710) + (1-0.710)
               -0.04 + 0.98 ( (0.71(0) + (1-0.7)(0) + (1-0.7)(0)
   max Bight -0.00 + 0.95 (6.4(0) + (1-0.7(0) + (1-0.7)(0)
       2 -0.04
   Pour 1 -0.04+ 0.98 ( (0.7/0) + (-0.7/0) + (-0.7/01)
  up (-0.04 + 0.98 ( (0.7×01 + (1-0.7)(0) + (-0.7)(0))
       14 (-0.04+ 0.918 (6.71(0) + (-0.7)(0) + (-0.7)(0))
   max Right (-0.04 + 0.98 (6.700) + (1-0.7) col + (-0.7/0)
                  70.04
(3,2)
                -0.04 + 0.95 ( (0.7×07+ (-0.7)(0) + (1-0.7×07)
      Down
                          0.95 (6.7(0) + (1-07 (0) + (1-0.7)(0))
         up
                -0.00+ 0.98 ( 6.780) + (-0.7 (0) + (1-0.7 (0))
        1est
                          0.95 ( (0.70) + (1-0.7) (0) + (1-0.7) (0)
    max Right
          -0:04
         Briteration
               -0.04 -0.04 0.625
                      wall +0.04.
                      -0.04 -0.04
                -0.04
```





\$10) Down (-0:04 toas (6.71(-0:04) + 0:15 x-0:04 +0:15 x-0:04 -0.04 10.95 ((0.7) 60.04) + 0.15x -0.04 +0.15 x-0.04 up -0004 +0.98 (09 x0.04 +0.15x-0.04 +0.15x-0.04 less. 1004 +0.95 (0.7 +0.04 +0.19 x -0.04 + 0.55 x -0.11 Johns -0.078 Down 1-004 +0.95 (0.7x0.04 +0.15x-0.04 +0.15x-0.04 up -0.04 +0.95 (0.7 x0.04 +0.18x-0.04 +0.18x-0.04) -0.04+0.95 (01)x0,04+0.15 x-0.04+0.15 x0.04) lest 200 -0.04+0.95 (0.7×0.04+0.15x-0.04+0x5x-0.04) 2 -0.678 Down -0 04 +0,45 (07x0.04 +0.15x-0.04 +0.15x-0.04) up -0.04 +0.95 / 0.7 x-0.04 +0.15 x-0.04 +0.15 x-0.04 -0.04 +0.98 (0.7x -0.04 + 0.15x -0.04 + 0.15 x -0.04 left 2001 -0.04 +0.95 607 6000 +0.15x-0.04 +0.15x-0.04 2nd Deraton -0018 0,2274 0,708 -0.078 0.36422 -0.078 wall. -0.078 60,00 -0.0 TE

Yes value moter the output from code.