```
p(C, I) = 0 for C < W_1
       P(0, 1)=0
    (1)
          P(W_{1}, 1) = P_{1}

P(C, i-1)

P(C, i-1)
                             4 5 6 7 8 9 10 11 12 13 14
      (a)
                         0 7 7 7 7 14 14
(4,7)
                       0 7 7 7 14 14 14 21 21 21
(6,6) 2
           0 0 0 0 7 7 7 7 14 14 14 14
 (8,9) 3
                        P(14, 3)
    (2)
           P(6,3) P(13,3) P(14,2)

P(6,2) P(7,3) P(12,3) P(13,2) P(13,2) P(13,2) P(13,2) P(13,2) P(13,2) P(13,2) P(13,2) P(13,2)
           p(6,1)
       b
 (S_{1}7)
```

0 0 7 7 7 9 9 14 14 14 ,16 16

(b₁6)

(8.9)