



```
(a) + (1)(0) + (10)

4in: (10) (10) + (10)
G-7 (412) = -1 [5 = -3]
      to buffer 3.
 9) = 717: 1(0)4(0)(0) 4(1)(0)
b) f(yin) = -1 [1=-1]
         For Patron 4
9) 9:= (1) 0+ (1) (0) + (1) (0)
                        once
b) f(yin): [-7]
    Backward Pays.
  mi = wiloid) + x (1) (xi)
                                       b= b(0/0)+ x T No
b= 0 +17 (1)
      = 0 + 1(1)()
                                        b= 1
                                         new.
 w_1 = w_1(01d) + d(7)(n_1)
= 0 + 1(1)(1)
```