Sura, Produce 18-1865114 Investing in Red Black trees def fin-inser! (selt, h): while h.porent . whore ==1: ith.port == 6.port.pres.vignt -U= h. porm 1. prontilest 1+ N. (. log ==1: V-10lor = 0 or pover to color = 0 W. pront. perent. cofor = 1 -1. point paral it n=h.pred. let: 4 = h-parent Salf. right - votate (4) h. front . color > 3 h. porest productor = 1) elt. heft - colon (h. post prost) U = 9. peret · forcet · right it V.(0/01 = 1: V.1.101 = 0 h. part. color = > h * point - point color = 1

n == h. pave-t.tight self. led 1 - ruth (K) h pural. lolor = 0 h print print (olor = 1 416. right - votate (h.port. prad) it (n == self.rout): bruk Self, rout, color a o