Pric - Increment (7+0) Porkt Increment: (9+1) +ta = a = a+1 1st invernent and then asign att = a = at 1 1ct asign then incument Dinement 2; = 3 Dinement 2; = 3 Dinement 2; = 3 Daney perform 2 operatione co put brocket, 2), write inc/an 3). Jaha ja nahe he ware incto hoga hi but @ asign Prè h to age... B= 10 424 2), 2 6).4 of astign $+ \frac{0+1}{2} + \frac{1}{6} + \frac{1}{4} = \frac{0}{9}$ $+ \frac{313}{4+9} + \frac{1}{4} + \frac{1}{9} = \frac{0}{9}$ $+ \frac{313}{4+9} + \frac{1}{6} = \frac{0}{4}$ 5). eino (2). 2 b = (2). 2 a ssign (1). 1 + 3),3 + 6),4 (a),3) + 0,3 + 5),3 b=7 9) sine: (2). 2 b= (2). 2 asego= 1). 1 5) print ("10d"/0d"/d" 44).2 3).2 4).1 asign 551,2 6)2 1).1 = puir Execution is from seigent to Teft solve due to stack formation, and print right to

& Post Decrement? (2.9) # Pre - Decrement Dec 2).9 1) b = a - 4 a - 3 where a = 10, b = 9 a = 8 b = 9 a = 89=8 + + - 01 ; Dec 1).9 6=15-17 4). 8asign 2).3 3). 06 /19 D1=10 69 + 3.8 + 5.79 + 6.7 b = (--9 oxign (4.8 0=7 6=24 3)889 5 8-6).7 Sal 7 4). 82).9 (9--- + ---a) + a--+ 4).8 + 5).8 6-26 for (--9) = pahle decrement kailo then kneke assign poor a age kg some. arsing trans te sen pue incon Dec main. 000 P. CO T-3 8-12 1.8.68 T. (Tains 109 11. (2) (3) 2 mps 20 and and a tiple of tupic appet if waid was