Hode delete (Hode noot, key) if (no == null) nerman 100+; if (my > rook. late) noot. right = heler (not. right, Key) return lemp', Ose it (ver ~ root.dara) nest-lett = delere (nost-lett, ver) temp = find Man(most lett); if (nout left = = null) nost. data = remp. data; runt. left = helen (nout. left, temp. data); when temp; when root;

Greedy & Dynamic profeserming a) opinis zavier problems 200, 1000, 500, 100, 2000, 5, 1, 10, 3, 20, 50 5 ont denomnation: 3 2000, 1000, 500, 200, 100, 50, 20, 10,5,3,1 768 - 500 = 268 - 200 = 68 - 50 = 18 -10 = 8 -5 = 3 -5 = 0 min. no. of vira = 6

$$D = \frac{1}{2} \frac{5}{4}, \frac{4}{3}, \frac{5}{1} \frac{1}{4} \frac{1}{3}$$
WA: $\frac{1}{5} = \frac{2}{2} - 2 = 0$