Inorder ?- (Leff, Poot, Pight)!-Postordir ?- (Left, Pignt, Poot): Preorder ? (Poot, Left, Pight): :- C | 5 * A - 2 * D 0/0 5 + 4 + - A * 10 5 2 % * 7 5 4 A - 2 D 5 * 0/0 H + Inorduo (Left, Root, Right). A-* C 152

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10td weight of millimm spanning free is the Run of adopt = 1 + 2+2+4+6+7+8+9 Edges? (H, g), (g, f), (?, c), (a, b), (1, g) The whitemen spanning her fucudes

V-4, for the 29 vertices (c, d), (b, c), (d, e). Apporthame.

** Sort all edges in increasing order if it forms a cycli

** Sick emallest edge & check if it forms a cycli

** Pick emallest edge & check if it forms a cycli

** Pick emallest edge & check if it 9-1 7 & edges: 2> Prusical's algorithms-Edge (4,9) > I Cdge (9,1) > 2 (dge (1,c) > 4 Edge(a,h) >8 Edge(i,t) >7 edge(0,6) -> 4 Edgy (1,9) + 6 Edy (b, c) 78 edy (e, 1) > 10 E(-(V)-) + edg (d,c)-14