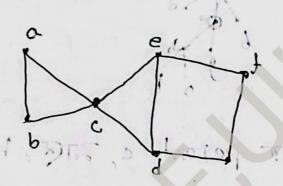
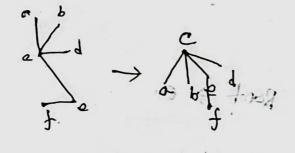
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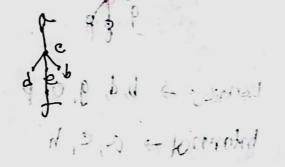


circuits > THATA (NOT AND TOTAL PARTITE CINCUIT AFTER THE THEORY OF THE PROPERTY OF THE PROP

simple circuit a overlaping arms art at 1
simple circuit arrogative at the act at the Rooted trace

a vertex रख अनाता क्षेत्र कार्क Koot रक्ष





some terminologist TENC THEN A XC h Gar parant c, zuer, h Gar gurdian c Cr Garonchildren gih July 100- areat g, h FIT ## Sibling , Die Die - जिस्से parant 67 - अर्थि, आल - ७७१ which will also some buildings P 67 sibling o 9 97 sibling to child apport thingers signing # # Leaves Cor child wrote The Hooving # Newton नेता में का ती किया है। विकार मिला में es -> b, d, g, o, p Internot - a, c, h

Ancestors () - ventex Git parants to Root and the some find while Ancestors of m = 1, b.o.Ancestors of who = q, i, d, o # Descendont -> - The - 674 Descendant of b=e,f, L,m, nil Descendant of rest, who is a grant four # sub tree - footed a -> Bir no ong to sub tree Rooted atim=j,r,2, not beginned the Bulgheed Trees

Height of three and level. level > Koot take she was to hear of the states Ro भक्ताम edge माल क h 67 level - 45 Height of 200 Water martin/ level-to mothers of # Balanced tree. Leves sure and vertex or and and aller sup there keeped after the party and and Balanced tree Mt Balanced tree

(- some ingress or terms . # Theorem * hertex où whe egge esher shy mere egge=u-1 1211/165 to ma a 197 # m- any tree # m- any tree child wrot Gas and root Goral m sizzo child wrong must. eden zun zword Treel 2-ary tree = Binary tree. trisq = W # Jull m- ary tree -> sita situation m work child anorg Jul 3 - ary tree -Also, give out the troi of cores 14-141 =19 = 45% 541 1 = 45

97,6 = .

加州州市事 # some important terms m > no: of arry eninternal vertex n > no: of vertices Ti-> po: of internal vertex 10 Sing with stack with L-> no: of leaves. # some laws 2 -017 - there = Millians n= mi+1 # Jul 19-00 Hee - 2 11 (11-11) 12 / 4 n=i+l BOW Wils example -1 calculate the number of vertices in a full 5-ary tree with 45 internal vertices. Also, sind out the mo: of leaves ト=カート m=5 n=mi+1= 221-45

= 141

= 45 x 5+1

= 226

1=45

til Poster of the tree.

example -2 internol calculate the no: of vertices in full 5- ary tree with 35 leaves.

Also, find out the total no: f leaves. Vertices.

M=5 & l= (m-y)iti

The des dreseription in invalid!

15 10 10

15 2 19, or 9; 4; 2, 18, 10, 26 6

A Gindry search tree.

single child अवल्य जिट जात मा नात की नेगारं राम । माताव मूर्व का Root (वम नेय २५ जाया तंजा कार्य मता भित्र कार्य प्रति में में प्रति प्रति में माया राम अप्रति माया में साम अप्रति होंगे माया निमान अप्रते कार्य श्री कार्य निमान अप्रते कार्य श्री कार्य निमान अप्रते कार्य श्री कार्य निमान अप्रते कार्य कार्य निमान कार्य जाया कार्य निमान क

The content torte Rook - 6300 25%,

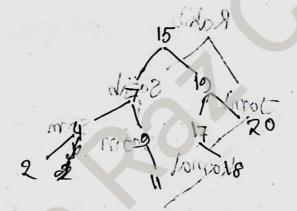
15, 7, 19, 9, 9, 2, 12, 10; 20, 18,

Name MICHA CARO Diesonory order onujoyi 24 in and or 161 - Roof Pigh 1001 - 70 1601 = 10010 1209 Order Ratio, Justin, Komal, Kamrul, Sasib, sam.
Sofin Rakib Jamil Satish Satish Sam 11. 6. 2. Kampal poro song in incider - 2, 4, 7, 9, 11, 15, 18, 19, 19 post order = 2.1, 11.9. 7, 10,17, 20, 19 cinculation of size or down points to 十万万万

In Tree travels

- O preorder Root Left Right
- @ in onder -> Left Root Right
- 3 post order -> Left Right Roof

individually acopain and 27, disos

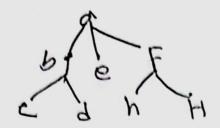


inorder \rightarrow 2, 4, 7, 9, 11, 15, 17, 18, 19, 20

past order \Rightarrow 2, 4, 11, 9, 7, 18, 17, 20, 19, 15

THE 3-G WIND RIGH A DOWN BY WISHT GIVEN GIV

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pre order = a, b, c, d, e, F, h, H

inorder = c, b, d, a, e, F

inorder = c, b, d, a, e, h, f, H

post order = c, d, b, h, H, F, Ae.