EDGE DELETSON QUESTION Of given an undirected true with o delete an edge in

| | Page No |
|----|---|
| | Return this maximum payable product |
| | Mose: Significant de la constant de |
| | -> The true is rooted at a mode labeled with 1. |
| | Inhut: 4-> ma. of modes |
| | 4-> na. of modes A= [10,5,12,6] -> weight average 12) |
| | EDGES Tours |
| | -> This graph will look zomething like this: |
| | 5 (2) (4) 4 |
| | 3 12 |
| | :. We have 3 edges here. |
| 0/ | (D) |
| | 5(2) (4)6 (3)12 |

| | Page No Date | |
|----------|--|--------|
| - 2 | Ar Resultant gulitree 13 sum: | Proper |
| | The state of the s | |
| | -> 5 and 28 -> Product = 28 x 5 = (40) | |
| lo fo | al show of the start is not sold | 116 |
| | 2) | |
| | 5 (2) (4)6 : tudad | |
| | (3) 12 da an - H | |
| . 1.8 | Hair - [3.91.7.01] = 9 | |
| <u> </u> | Regultant zuletree 13 zum: | |
| 1 a | -> 15 and 18 192000 | |
| | -> Product = 27 15 x 18 = (270!) | |
| . 41: | I will son all the Adorra in Par | |
| | 3) | |
| | (4) | H-F-H |
| | (3)12 | |
| | and the second of the second of the second | |
| | Resultant guletree's gum: | |
| | -> 21 and 12 | |
| | -> Product = 21x12 = (252) | |
| | Finally we have to teturn maxing | 11 |
| | Finally we have to teturn maxime product in output which is 2 | 7 |
| | | |
| | | |

| | Page Date | NO parameter and the second |
|--|--|--|
| | Outhor | |
| de la constitución de la constit | 270 | |
| The last the | | (Marie al-Erice) o come co grapo profita de la come constitue e constitue que ano esta e |
| | APPROACH: Pre compute the gul | tree |
| ACCORDINATION OF PERSONS | Sum: 1/20 | computed |
| - | Sum: Pro 33 -> Pro | Julitree sum |
| Vision When their race | | y - |
| | 5 5 2 (4) 6 18 | |
| | | |
| ************************************** | 3 12 12 5 | |
| - | | |
| | : 3n this let's suppose in | e dolla |
| Jane 1 | active the mode by and | |
| No. | · Cut sums will be : | 3 40 |
| | Precomputed gum of 4 => 18 | |
| | 100000000000000000000000000000000000000 | Poch-computed |
| | Sum of 4 => 33-18 => 15 | |
| | 18 x 15 = 270 | |
| | 4 10 | |
| | | ALLE STATE OF THE |
| | CONST. 2 12 | CODE |
| | CONS 313 M = 169+); | |
| | CONS ? 3N? N = 1e5 + 10; | |
| | VECTOR < 3W7 > G[N]; | 1 |
| long. | INF SUBPREE - JUM [N]; | |
| - | - To store weighty of each nor | de |
| | 3NS MESCHS [N]: | The first control force one is not reconstructed to the first control force and the same |
| | Many and the second of the sec | is commercial responsibility of the completion o |
| | NOSP DES (SM3 NERSEX, ZM3 PAR = -1 | |
| - Annaham | | |
| | -> Adding vertex:, neight fü | |

| Page No. Date |
|--|
| SUBPREE - SUM [VERTEX] += ENERGHY [LUERTEX] |
| FOR (3NP CHILD : G[VERZEX]) |
| 3F (CHILD == PAR) CONTINUES |
| DES (CHELD, VERTEX); |
| we nother the second of the se |
| -> Pre computing suliture sum |
| SUBSREE SUM [VERSEX] += SUBSREE - SUM |
| 1. [chzrd]; |
| while added a will with the man story |
| |
| of the boundary of the part of the board of |
| INPOMPSUL) WIN SOON OUT |
| The standard of the standard o |
| 3/NZ m; / hotustanille |
| studies - sty CEN / n; 11 |
| 31 - C - S1 - 75 C - 1 - 75 - 20 - 15 |
| -> Paking weighty imput |
| FOR (3N2 i=1; + < m; 1++) |
| The state of the s |
| C3N >> WE3947[i]; |
| The state of the s |
| OF FRANCISCO STATE OF THE STATE |
| FOR (3N3 i=0; ixn-1; it++) |
| File Contract Represent the |
| 3N7 V1, V2; |
| C3N >> VI, V2; [4] \$11,0596 945 |
| |
| q[v1], PB(v2); |
| G [N2]. PB (N1); |
| |
| The state of the s |
| |

| | Page No |
|-------|---|
| | - Running DES firest to pre-compute Suletrice sum |
| | DES (1); |
| | -> Calculating morimum suliture zum?3 |
| W. T. | Aus = Osolos and one |
| | Start kingo knymki 2 ke upo edge hai delete kane ke line, 1 ket upo nahi hai. |
| 1 | delete kome be lige, I ket upt nahi hai. |
| | 327 PAR? 1 = SUBPREE SUM [1]; |
| | BUT THE MAX (ANS., LIART + 1116 + PAR2) /M); |
| | Coup << ANS << (6/2)1; |
| + | REPURNS OF LOOP bright at all |
| | 30 server and this bedaugh once would |