8uspote I

1. 1

$$\begin{bmatrix} \cos 0 & \cos 0 & \cos 0 & \cos 0 & \cos 0 \\ \cos 0 & \cos 0 & \cos 0 & \cos 0 \\ \cos 0 & \cos 0 & \cos 0 & \cos 0 \\ \cos$$

$$\frac{\sqrt{\frac{5050}{x}}}{\sqrt{x}} = \frac{2050}{x} = \frac{x}{5050} = \frac{x}{5050}$$

\$ x % (x/2020) =0 ,(A) XEM a? X: 5020

2. S= a 05 + a in + a 23 + a 32 + a m + a 50

-> B= O+N+S+S+N=15

**(P)** 

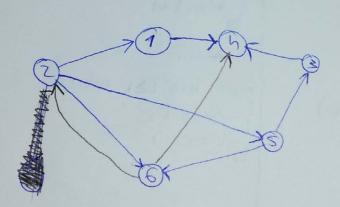
3. de generotaro multimos eronjonantela de 3 factos est 5

Penulthma solutie este (5, 4,2)



4.

3.



Indiferent de muchaile stere, mu ar pet adoinge mel must de donc muchai en extremitatea millioto to 6 con trattant anciental cent de dominal so fle 3.

Dect, man. gradul extens moxim of 4.6 est 2.

P

I getwooder 8 Appointmul descris on pseudocod ofiseozó todo numerole de la 1 Pa [m] de exact lu ort, vor apot offsecté mumbril [m]+1 de m/olu ort. a) 11122233 6) toutre a uthmul mumor offisot so the 10, mumonil in treduce so Todephnesso urmétocréte condition · 88 fre multiplie de 5 di 1 = 10 · [ m]= 9 oi m oo nu the multiplu de 5 46 50 9) alteste mil c) # Include clookeoms rpenton i < 1, [ m/h] executo penton of 1, en woting momestace old; Int moint tetti int on, bust; cinsonsili; i < m/oh t=1: rost thus iz1 executo for (int i= 11 is=a/bilitt) solet, 11 { for ( int j=1, j<= lu) hi 61-1 contected 1; ±++ i for ( int 1 = m/ h; 1>=1;1--) cows exter! 1; return o;

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