9,1

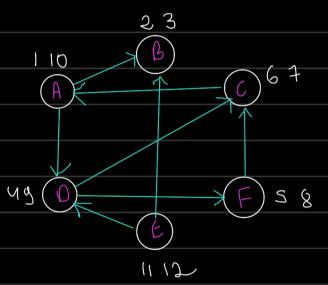
0

b) $h-C \times h-C+1$ 15, $\times 2 = 30$ Sim

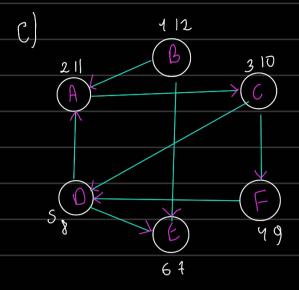
C) Nõõ ←

Q2

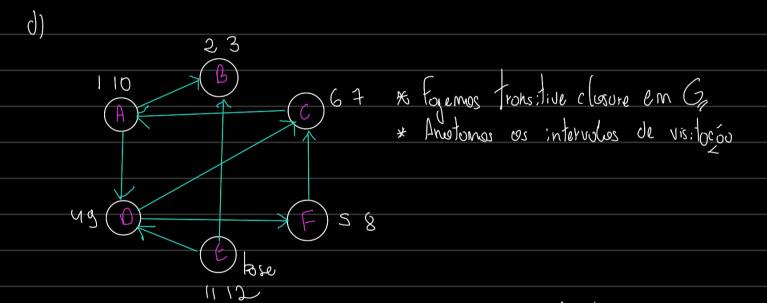
0)



$$\bigcap \{A\} = \{A,B,C,D,F\}$$



$$C \{ B, F \} = \{ V \}_{M}$$



* Cominha-se en propundidade

dondo preferencia ao vertice

Con mojor intervolo

* Aqueles otingides o portir de v inicial permon un componente

fortemente

agnerio entre si

A.T. 1205P

* Sende G ogoro un große transporto

* todo vertices com grou de entrodo o fornom o antibose

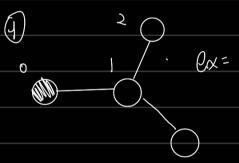
A Erse olgoritme juncion openes potor DAG's

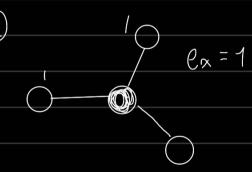
()3

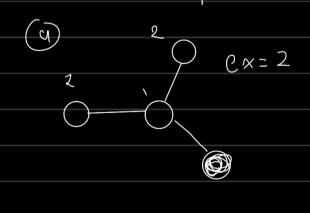
a) * Inicie de un vertice en 16tS, otingo otodos « A moior distonio é a encentricidade de V,

* Repito: so pro todos as vy onotordo suo exceptricidode

* A moior eacentrei d'ade é leu d'onctro







b)

pt 1 = mesmo dy de rão direcionado

pt 2 = D = 00