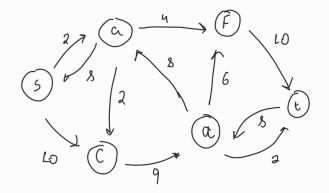
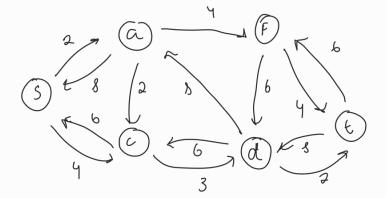
Grape residual

je;teração s→a →d → t = 8

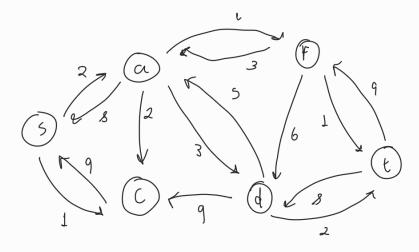


oo iteração soco o pot = 6

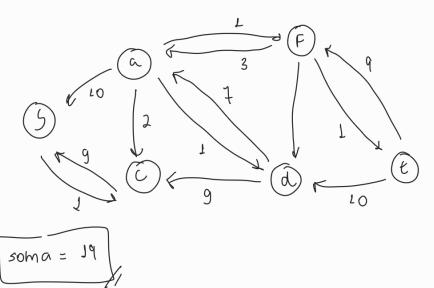


3º Heraçan

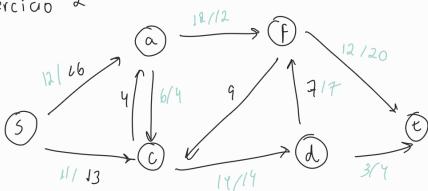
5-10-) d -> a -> + > t = 3



4º- iteração saadat = a

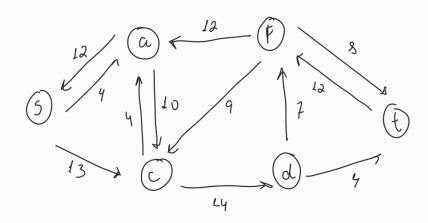


Exercício 2

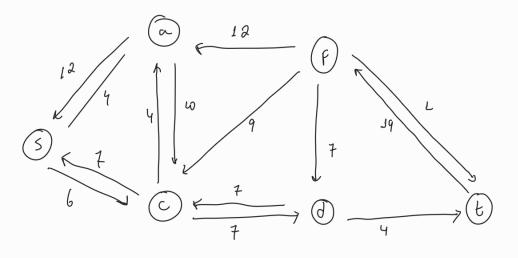


Graps residual

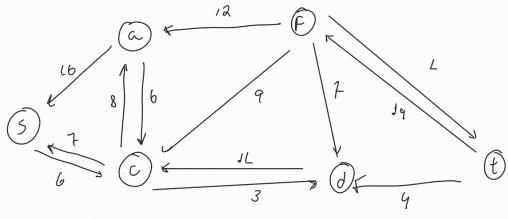
1º ileração : 5 -> a -> f -> t = 12



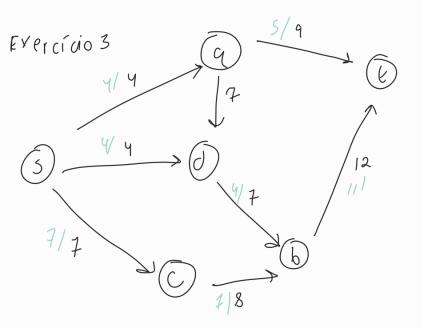
2º iheração : 5 + c > d -> F -> E = 7



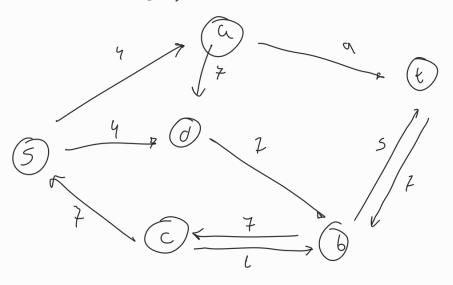
3º iteração 5 y a y c y d y t = 4



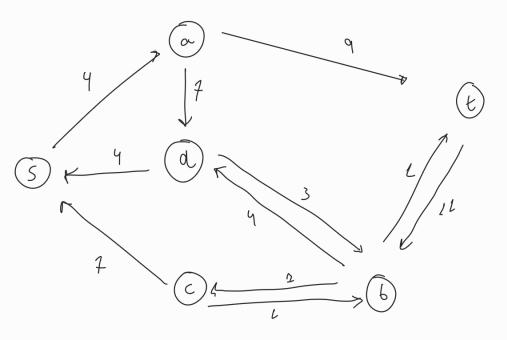
Soma = 23



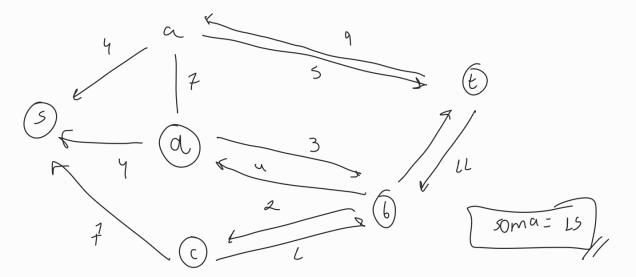
10- iteração: 5 -> c -> 6 -> t - 7

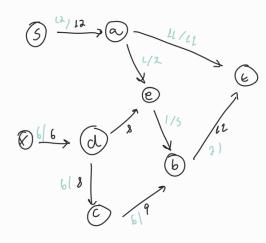


20 ileração: 5 -> 0 -> 6 -> = 4

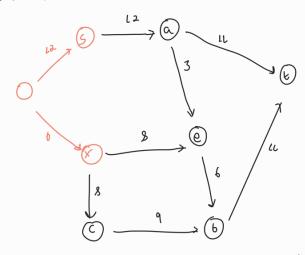


3º Heracai: 5 - a a - 3 t = 4

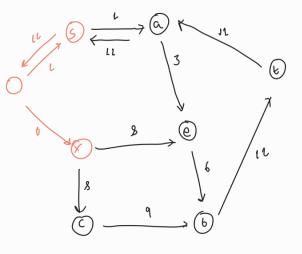




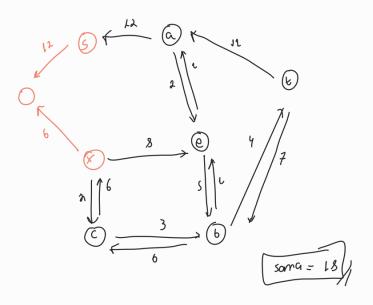
Grap residual



je ikraca: O→×→ c → b → t sb



30 : leiaçà: () - 5 -> a -> e -> b -> t



Evercício 5