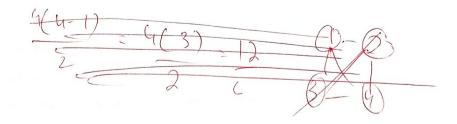


$$E(V-1)$$

$$|E||V|$$

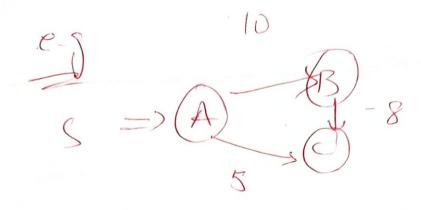
$$= n^{2}$$
If there is a complete graph
$$\left[\frac{n(n-1)}{a}\right]\left(n-1\right] = O(n^{3})$$

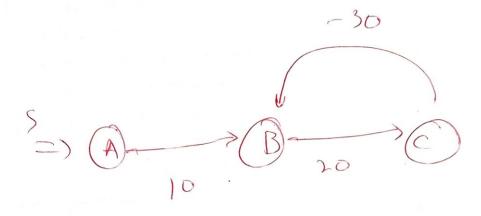
time

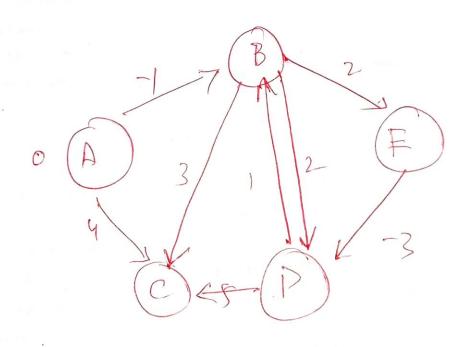


Another example -10 W (3,2)(4,3)(1,4)(122) if reley one more time, answer is some Now one charge A 4 2 (3,2)(4,3)(1,4)(1,2)(2,4)if we do onother this it will change (releveel) it should not happen.

=) It happens due to -ne effete (5+3-10=-Answer connot be freezed. So bermen find feils. But bellmen fird can detect If we have - we copele van it one more timedynamic programmy







A B C D E