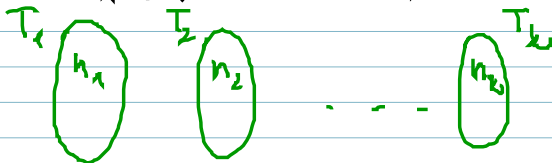


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ACYKLIČKÝ GRAF MÁ 25 VRCHOLŮ A
20 HRAN. KOLIK MÁ KOMPONENT Z



$$n_1 - 1 \quad n_2 - 1 \quad \dots \quad n_k - 1$$

$$(n_1 - 1) + (n_2 - 1) + \dots + (n_k - 1) =$$

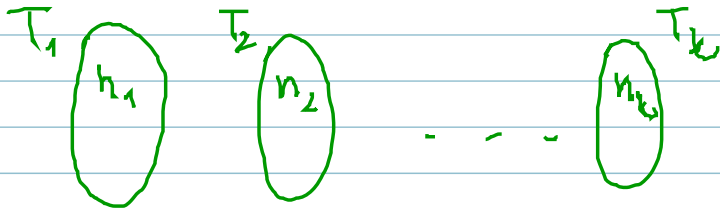
$$= n_1 + n_2 + \dots + n_k - k = 25 - k - 20$$

$$k = 25 - 20$$

$$k = 5$$

$$\omega(G) = 5$$

ACYKLIČKÝ GRAF MÁ 25 VRCHOLŮ A
20 HRAN. KOLIK MÁ KOMPONENTŮ?



$$n_1 - 1$$

$$n_2 - 1$$

$$n_k - 1$$

$$(n_1 - 1) + (n_2 - 1) + \dots + (n_k - 1) =$$

$$= n_1 + n_2 + \dots + n_k - k = 25 - k = 20$$

$$k = 25 - 20$$

$$k = 5$$

$$\omega(G) = 5$$