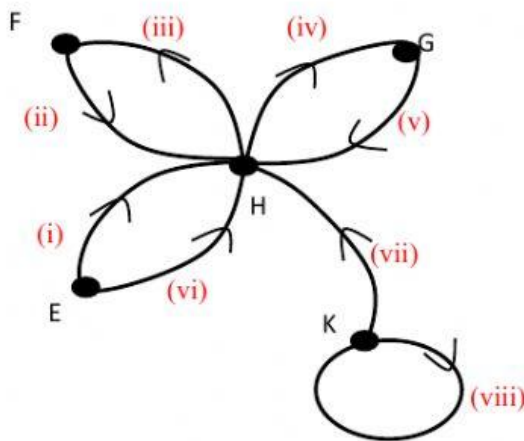


LATIHAN GRAF TERARAH 2

1) Lengkapi set tepi berdasarkan graf terarah yang diberi.



(i) (E,H)

(ii)

(iii)

(iv) (H,G)

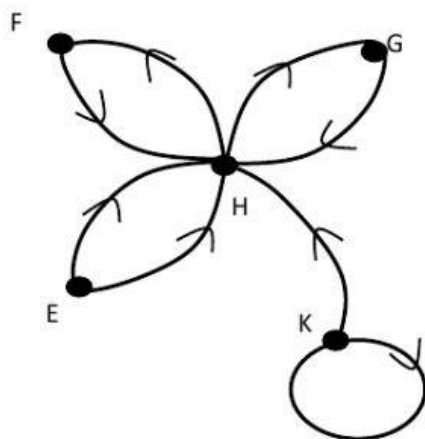
(v)

(vi)

(vii)

(viii)

2) Lengkapi bilangan darjah bagi setiap bucu



$d_{in}(E) =$; $d_{out}(E) =$

$d_{in}(F) =$; $d_{out}(F) =$

$d_{in}(G) = 1$; $d_{out}(G) = 1$

$d_{in}(H) =$; $d_{out}(H) =$

$d_{in}(K) =$; $d_{out}(K) =$

$\therefore \Sigma d(V) =$