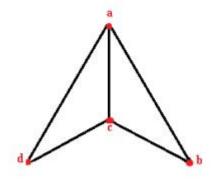
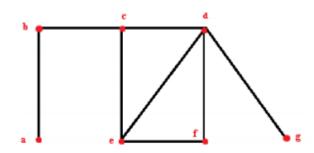
Grafo 1:



 $V = \{a, b, c, d\}$

 $A = \{(a, b), (b, c), (c, d), (d, a), (a, c)\}$

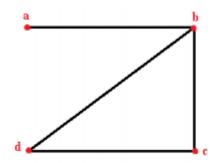
Grafo 2:



 $V = \{a, b, c, d, e, f, g\}$

 $A = \{(a,b), (b,c), (c,d), (d,e), (e,c), (e,f), (f,d), (d,g)\}$

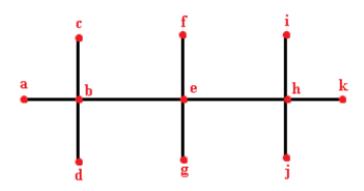
Grafo 3:



 $V = \{a, b, c, d\}$

 $A = \{(a, b), (b, c), (c, d), (d, b)\}$

Grafo 4:



$$V = \{a, b, c, d, e, f, g, h, i, j, k\}$$

$$A = \{(a, b), (b, c), (b, d), (b, e), (e, f), (e, g), (e, h), (h, i), (h, j), (h, k)\}$$