

G=
$$([1,2,3,4], [12], 24, 13, 34]$$

O A

O B: A D

G= $([1,2,3,4], [12], 24, 13, 34]$ 

O A

O B: A D

G= $([1,2], [0,2], [0,2], [0,2], [1,2])$ 

Where to cp. append ( $[1,2]$ )

Where to cp. append ( $[0,3]$ )

where to cp. append ( $[0,3]$ )

dict =  $[3]$ 

dict  $[a]$  =  $[a]$ ,  $[a]$  of  $[a]$  of  $[a]$  of  $[a]$  of  $[a]$  of  $[a]$  =  $[a]$  of  $[a]$  of  $[a]$  =  $[a]$  of  $[a]$  of  $[a]$  =  $[a]$  =  $[a]$  of  $[a]$  =  $[a]$  =

1 1 7

Is = input(), split() Aint (1-(17))

Aint (1-(17))

Aint (1-(17)) John Clack [ CCIT] = [15 [2]] CUD

dict [ [cCIT] = [15 [2]] CUD K= (nput). Split2) of 1660] in dict-keys():

Act Clob ] append(15C1]) # 15= CA', 'C') 经社



