potencia([‘x’,’y’,’z’])

c=[‘x’,’y’,’z’]

r=potencia([‘x’,’y’])

r=[[],[‘x’],[‘y’],[‘x’,’y’]]

p=[[],[‘x’],[‘y’],[‘x’,’y’]]+[[]+[‘z’],[‘x’]+[‘z’],[‘y’]+[‘z’],[‘x’,’y’]+[‘z’]]

p=[[],[‘x’],[‘y’],[‘x’,’y’]]+ [[‘z’],[‘x’,‘z’],[‘y’,’z’],[‘x’,’y’,‘z’]]

p=[[],[‘x’],[‘y’],[‘x’,’y’],[‘z’],[‘x’,‘z’],[‘y’,’z’],[‘x’,’y’,‘z’]]

potencia([‘x’,’y’])

c=[‘x’,’y’]

r=potencia([‘x’,])

r=[[],[‘x’]]

p=[[],[‘x’]]+[[]+[‘y’],[‘x’]+[‘y’]]

p=[[],[‘x’]+[[‘y’],[‘x’,’y’]]

p=[[],[‘x’],[‘y’],[‘x’,’y’]]

potencia([‘x’])

c= [‘x’]

r=potencia([‘’])

r=[[]]

p=[[]]+[[]+[‘x’]]

p=[[], [‘x’]]

potencia([‘’])

[[]]