```python
import time
import multiprocessing

squared=[]

def squares(num):
    global squared
    for n in num:
        print('sqaure'+ str(n*n))
        squared.append(n*n)
    print('total squared value' + str(squared))



if __name__ == "__main__":
    a=[1,2,3,4,5,6,7]
    p1=multiprocessing.Process(target=squares,args=(a,))

    p1.start()

    p1.join()


    print('total squared value'+str(squared))
    print("hahahha.. i done my work succesfully!!!")
```