

```
import time
t0 = time.time()
lst=[]; chk=0
lst_range =int(input('Enter the range of data: '))
search_n = input('Enter the element to be search: ')
for i in range(0,lst_range):
    ele = input(' Enter the element: ')
    lst.append(ele)
    if(search_n==ele):
        chk+=1
if(chk!=0):
    print('\n','      Given elements: ',lst,'\n')
    print('      ',search_n,' Is found at position ',lst.index(search_n))
else:
    print('\n','      Given elements: ',lst,'\n')
    print('      ',search_n,"Is not found!!!!!!!!!!")
t1 = time.time()
print('\n','      Time taken is: ',t1-t0,'s')
```