24. Write a program to find the CPU performance of a processor using any high level language.

***PROGRAM:***

import time

def vinitha():

start\_time=time.time()

for i in range(10000):

for j in range(10000):

k=i\*j

end\_time=time.time()

return end\_time-start\_time

print("CPU performance:",vinitha(),"seconds")

***OUTPUT:***

