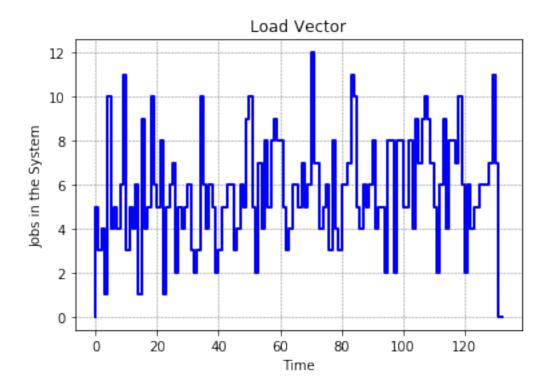
MidTermExam1

March 5, 2019

0.1 Python code

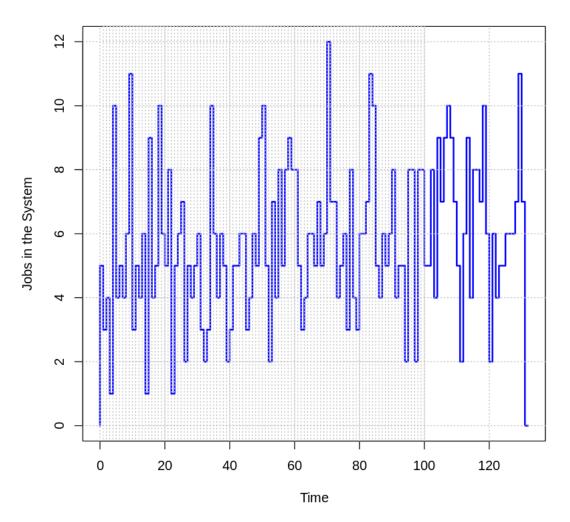


5.71428571429

2.4420237773

0.2 R code

Load Vector



In [19]:
$$\#mean \leftarrow sum(y)/length(y)$$

mean $\leftarrow mean(y)$
mean

5.71428571428571

In [20]:
$$\#std \leftarrow sqrt(sum(((y-mean)^2))/(length(y)))$$

std $\leftarrow sd(y)$
std

2.45125641430227