ENCONTRO 2A

EXERCÍCIO 1

```
clc;
close all;
s=tf('s');

Gs=0.9091/(s+1.8182);
R=6*Gs;
step(R);
figure(1)
grid;
```

EXERCÍCIO 4

```
clc;
close all;
 s=tf('s');

Gs3= (0.4283)/(s + 0.571);
opt = stepDataOptions('StepAmplitude',40);
figure(4)
step(Gs3,opt);
grid;
```