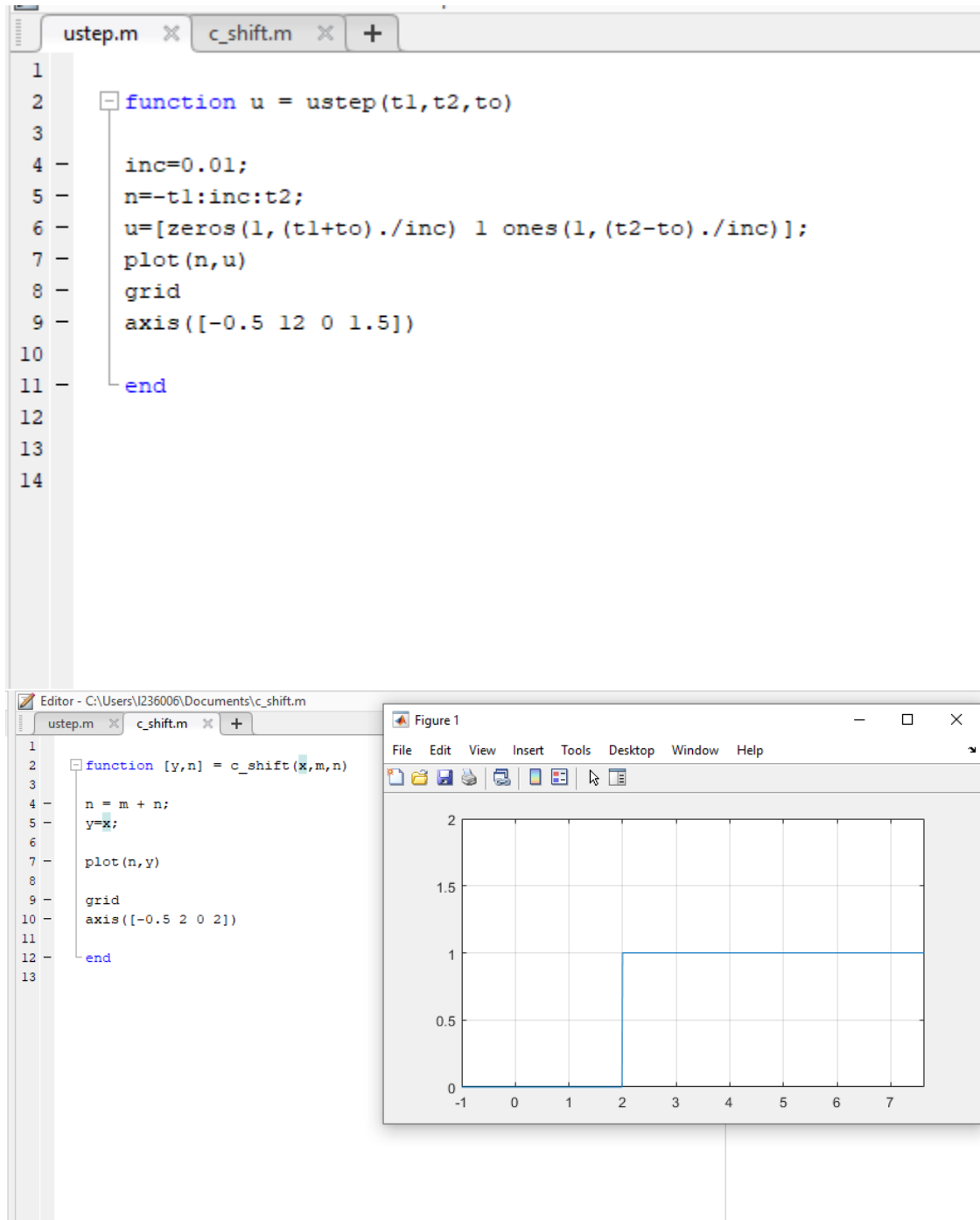


Lab 5

Ex1

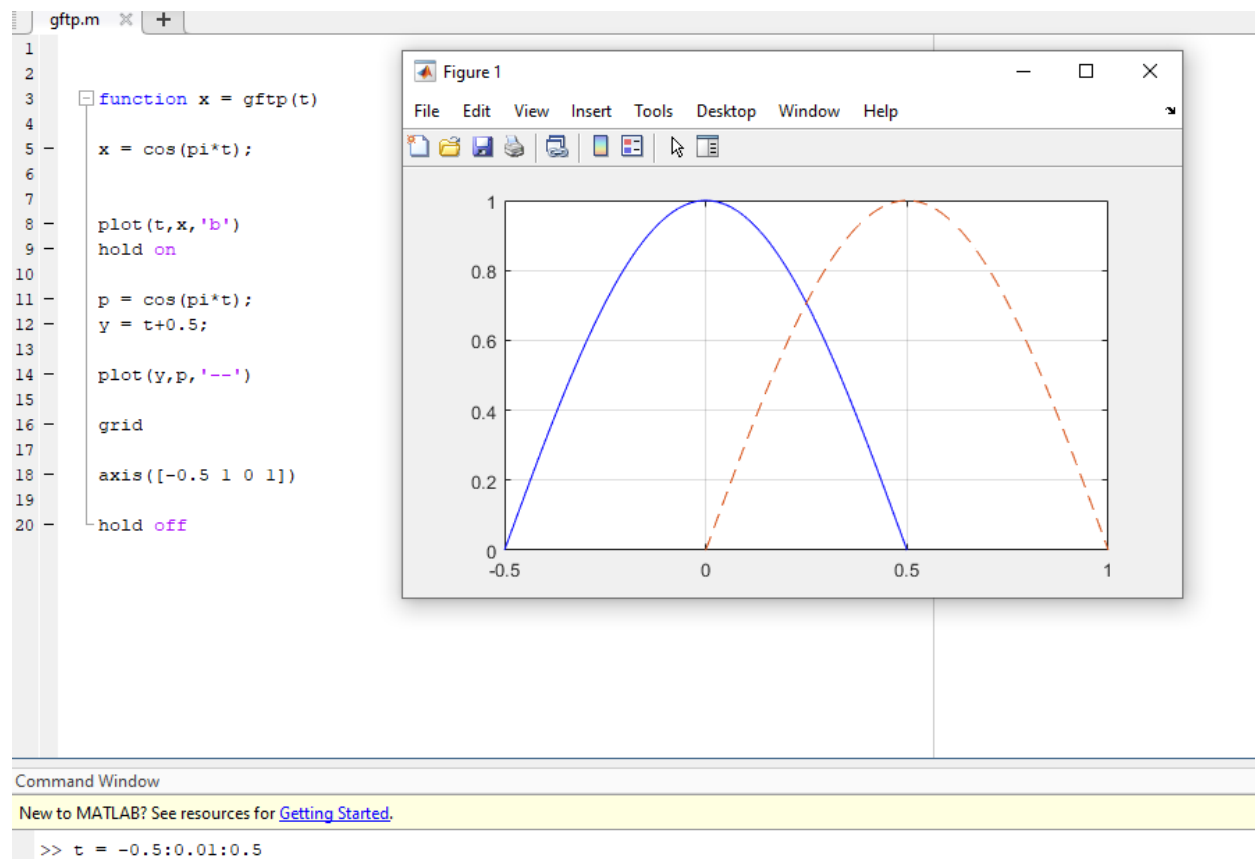


```

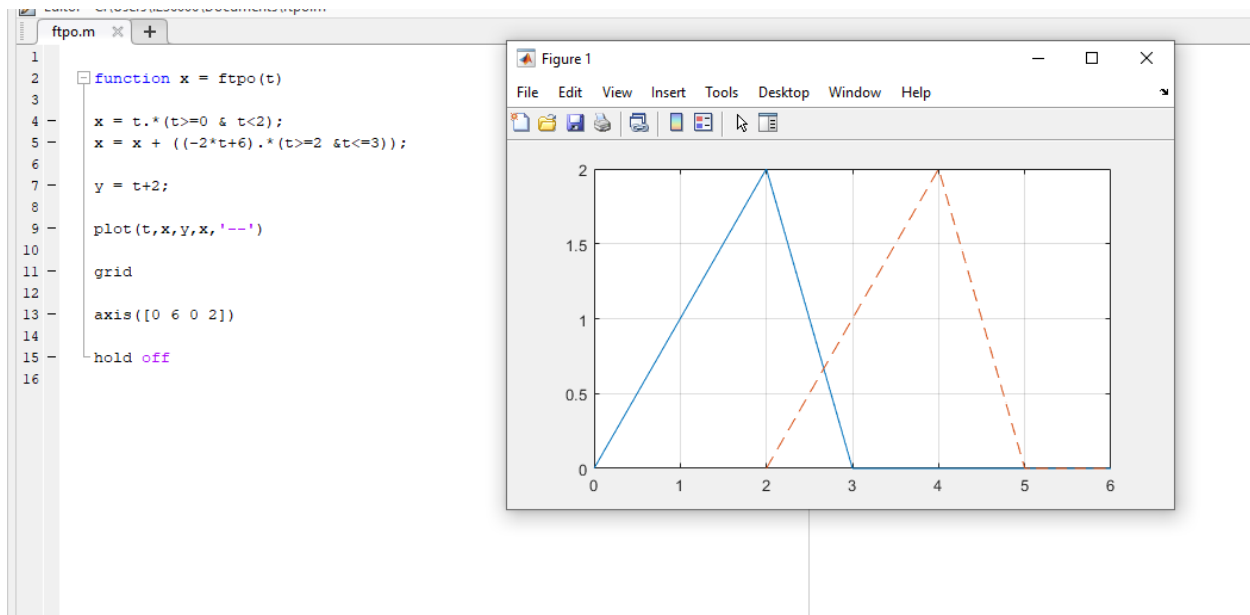
t1 = 3
t2 = 6
t0 = 0
- y = ustep(t1,t2,t0)
- y = step(t1,t2,t0)
clc
t1 = 3
t2=6
to=0
f = ustep(t1,t2,to)
m = -3:0.01:6
>> [y,n] = c_shift(f,m,n)

```

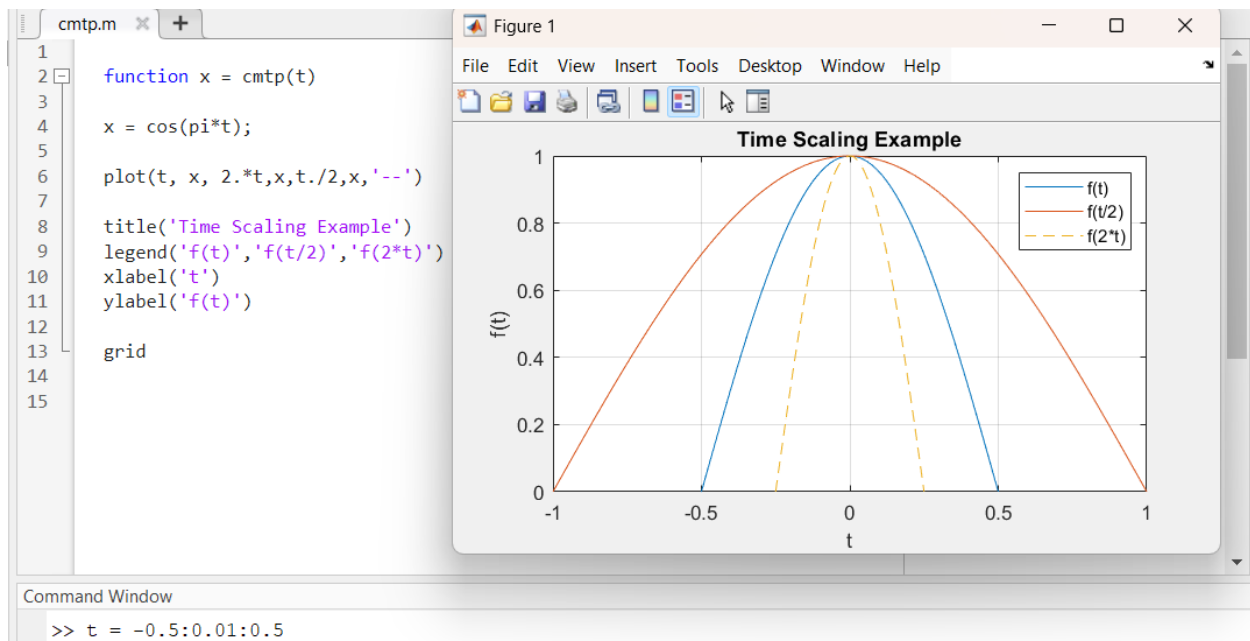
Ex 2



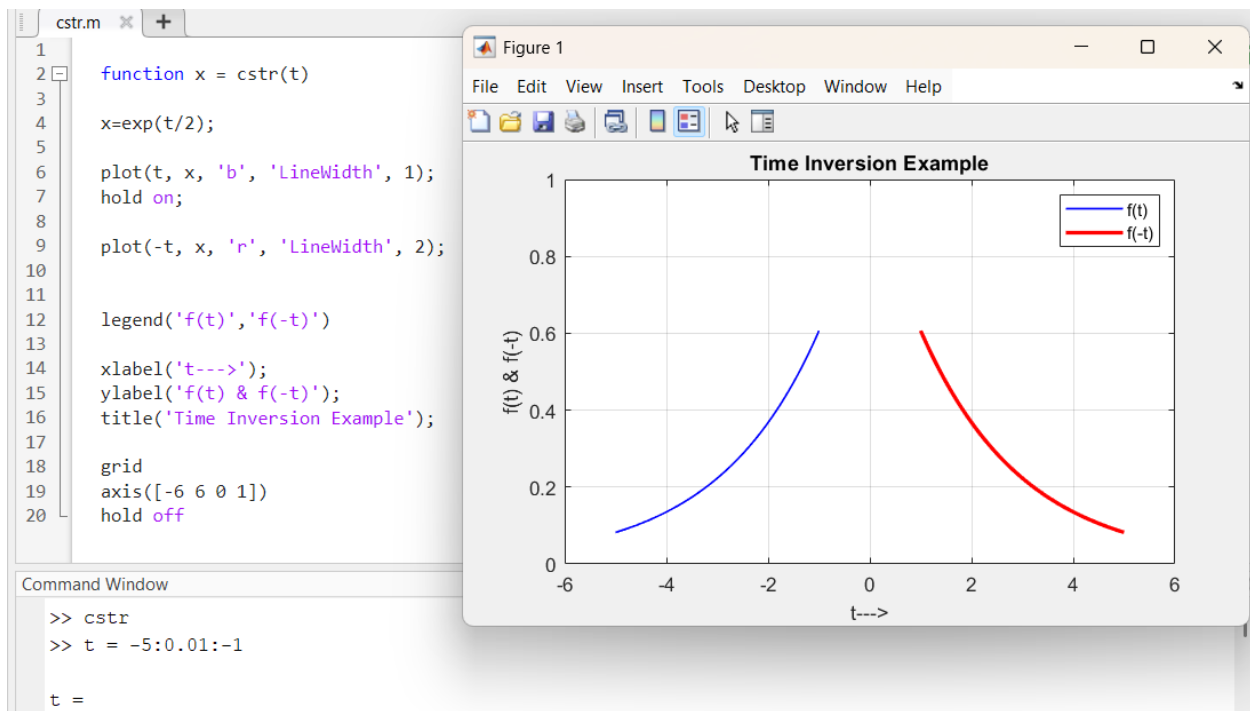
Ex 3



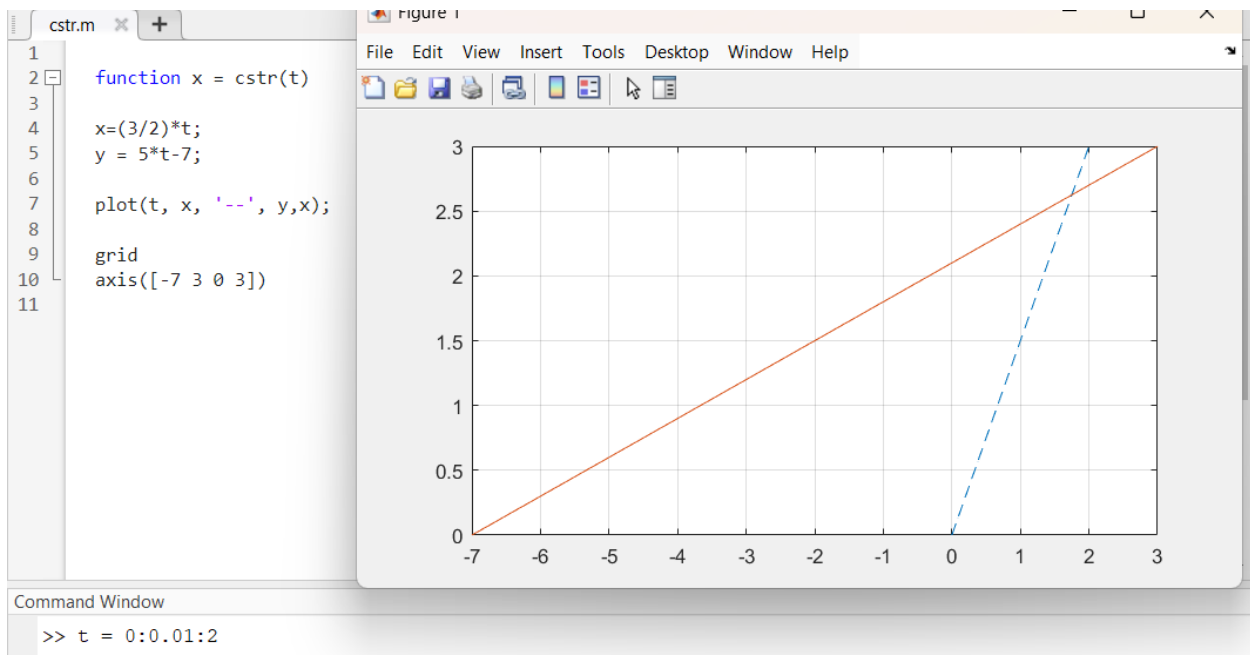
Ex 4



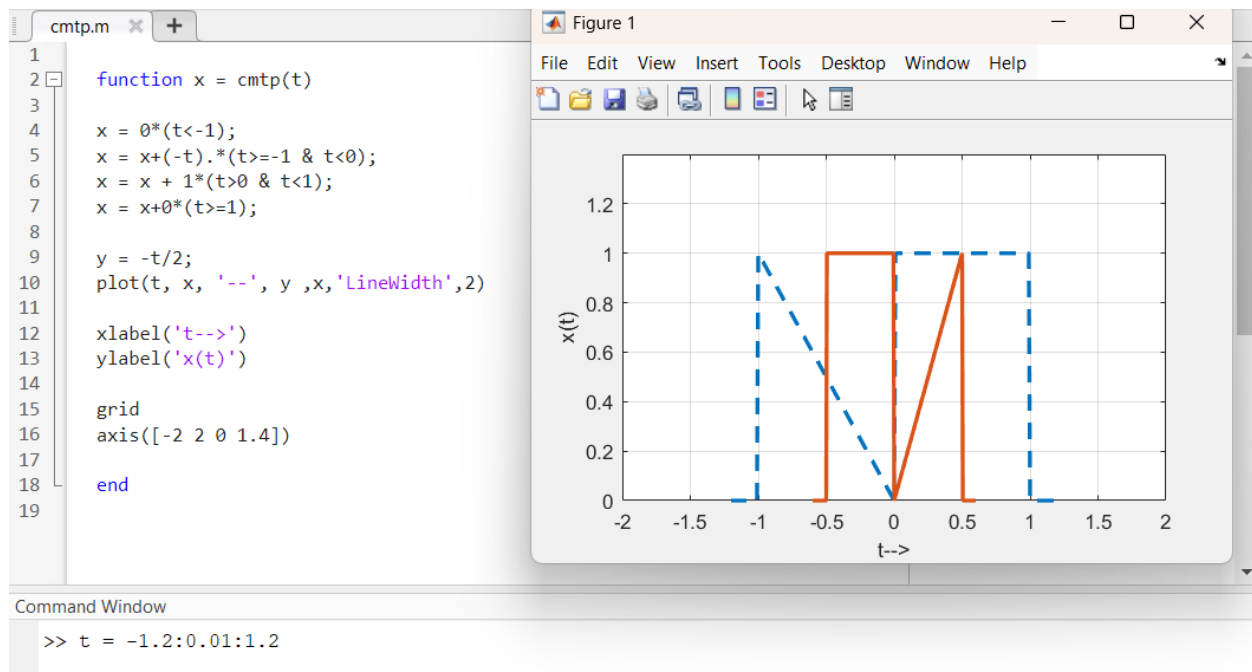
Ex 5



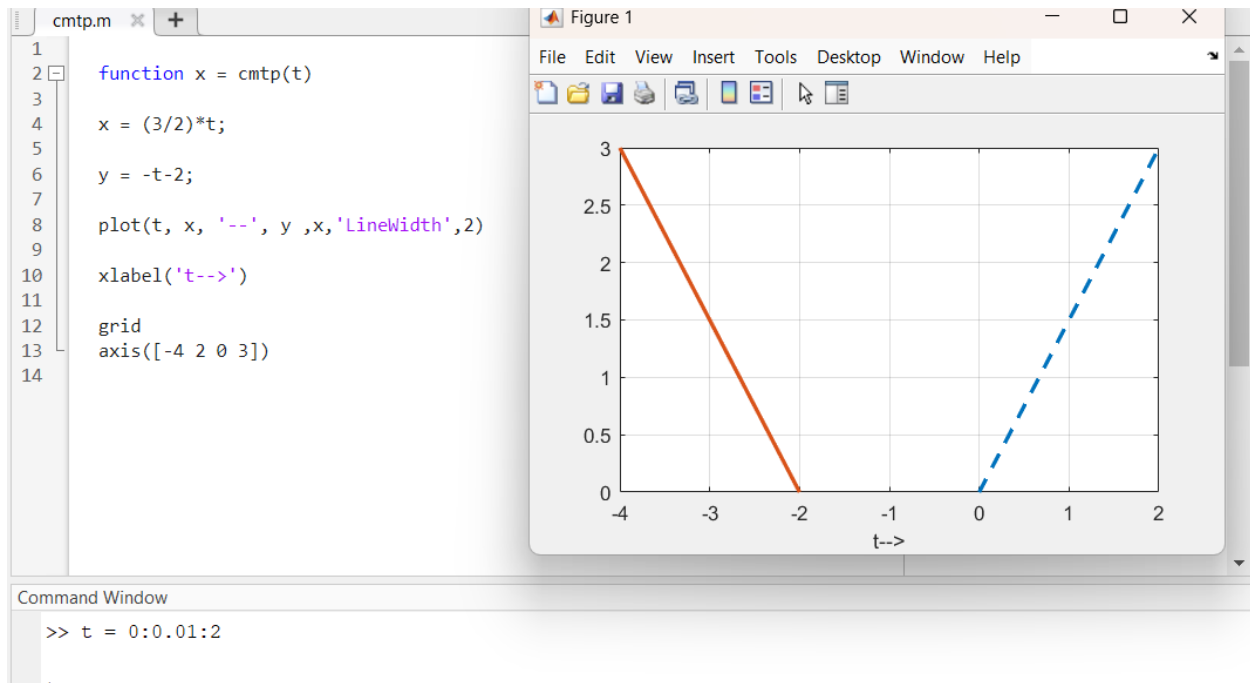
Ex 6



Ex 7



Ex 8



Ex 9

