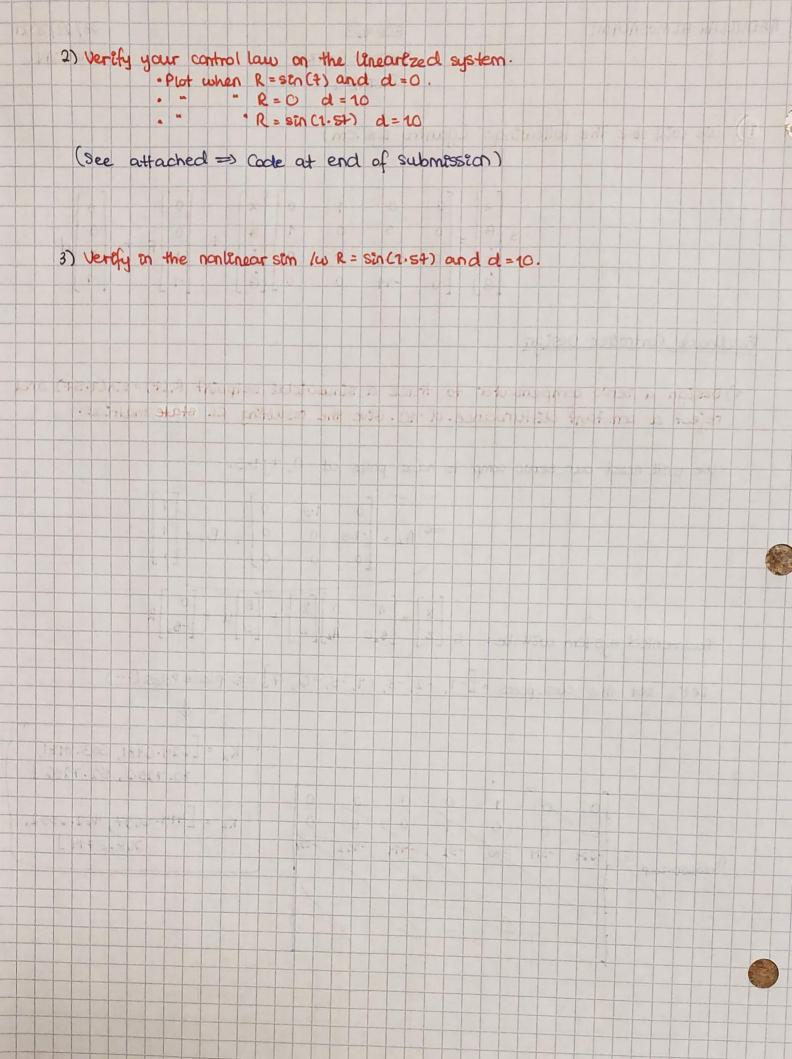
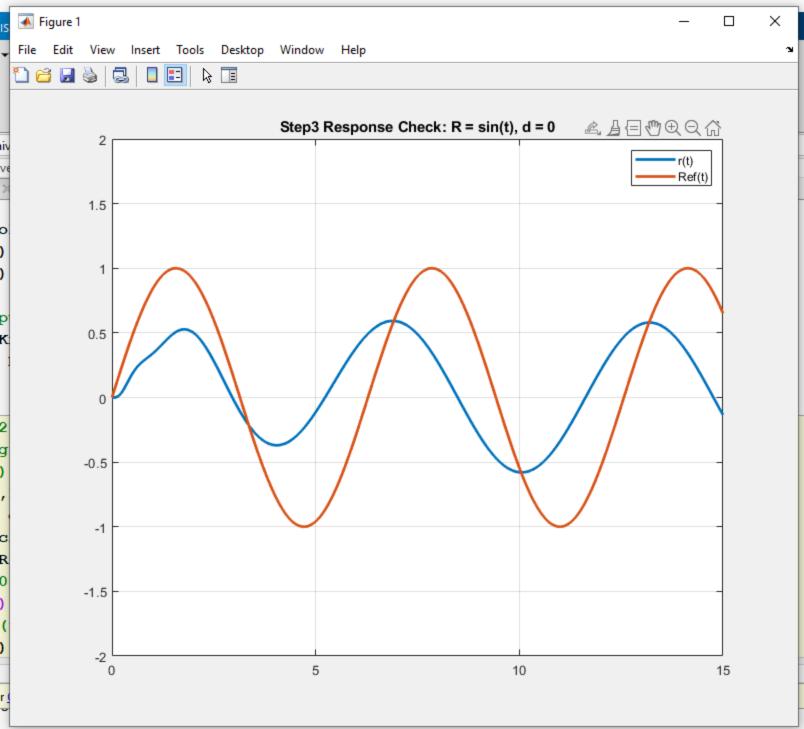
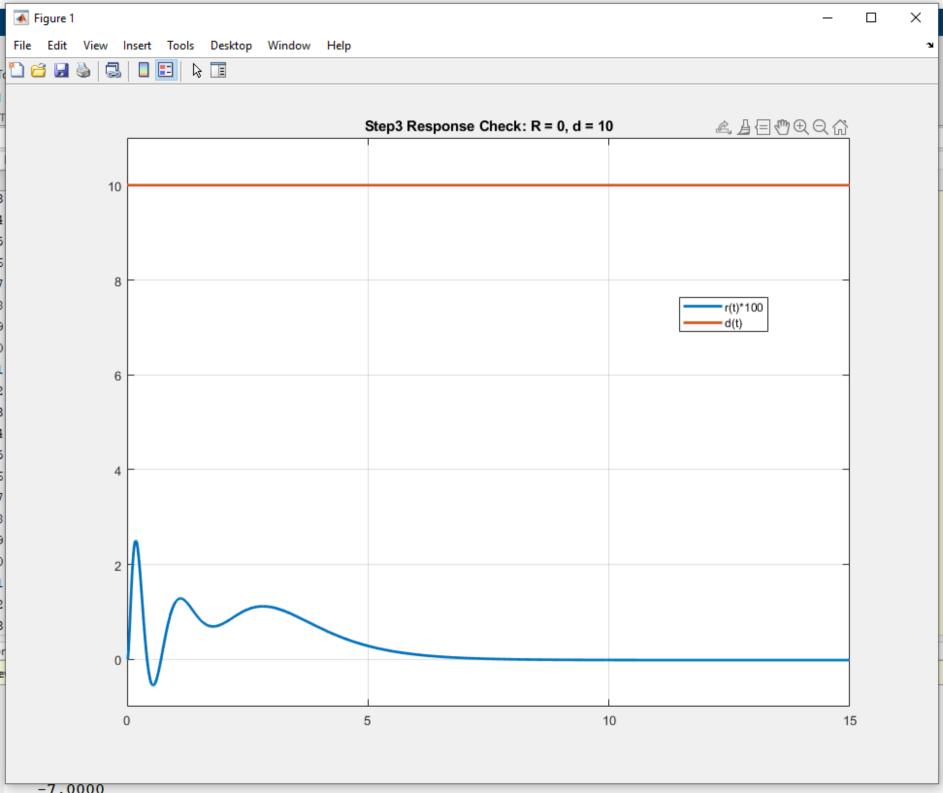


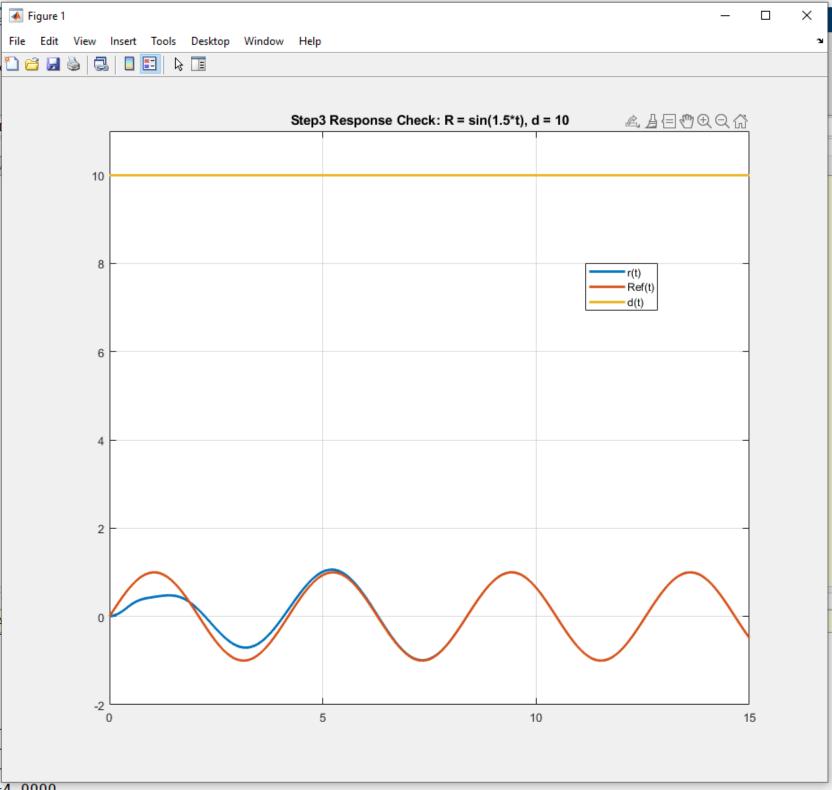
-624.6481	-314.6981	-80.7256	-52.7256	-414.6627	-462.6552	-228.5714
624.6481	304.8981	80.7256	52.7256	414.6627	462.6552	228.5714
1.0000	0	0	0	0	1.5000	0
1.0000	0	0	0	-1.5000	0	0
1.0000	0	0	0	0	0	0

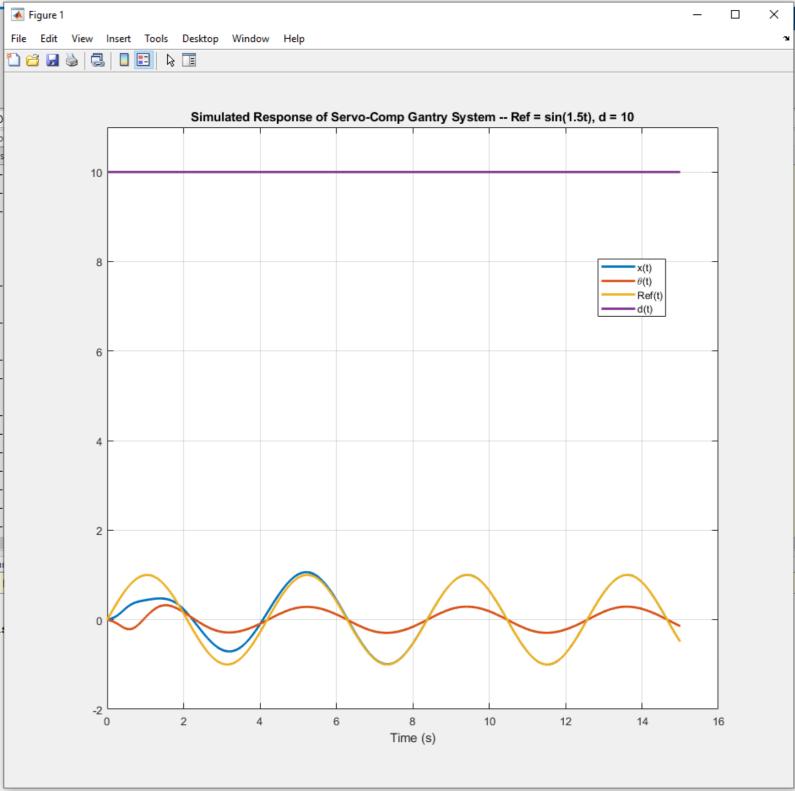
```
>> Bcl
Bcl =
      0
      0
      0
     -1
     -1
     -1
```

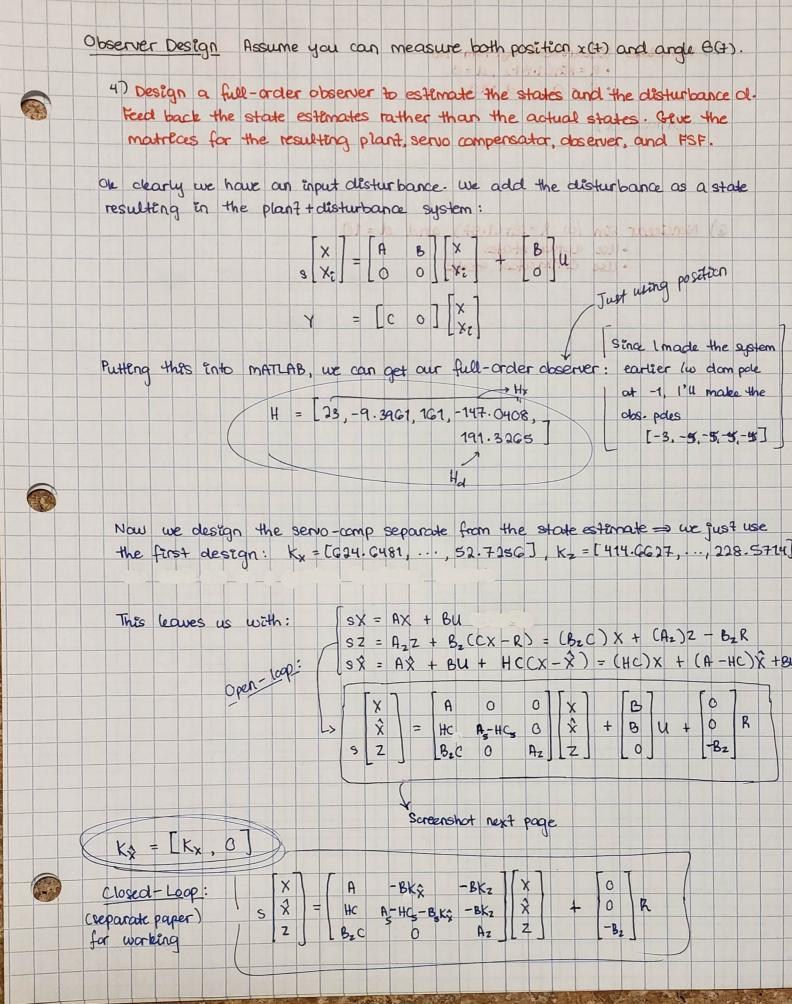


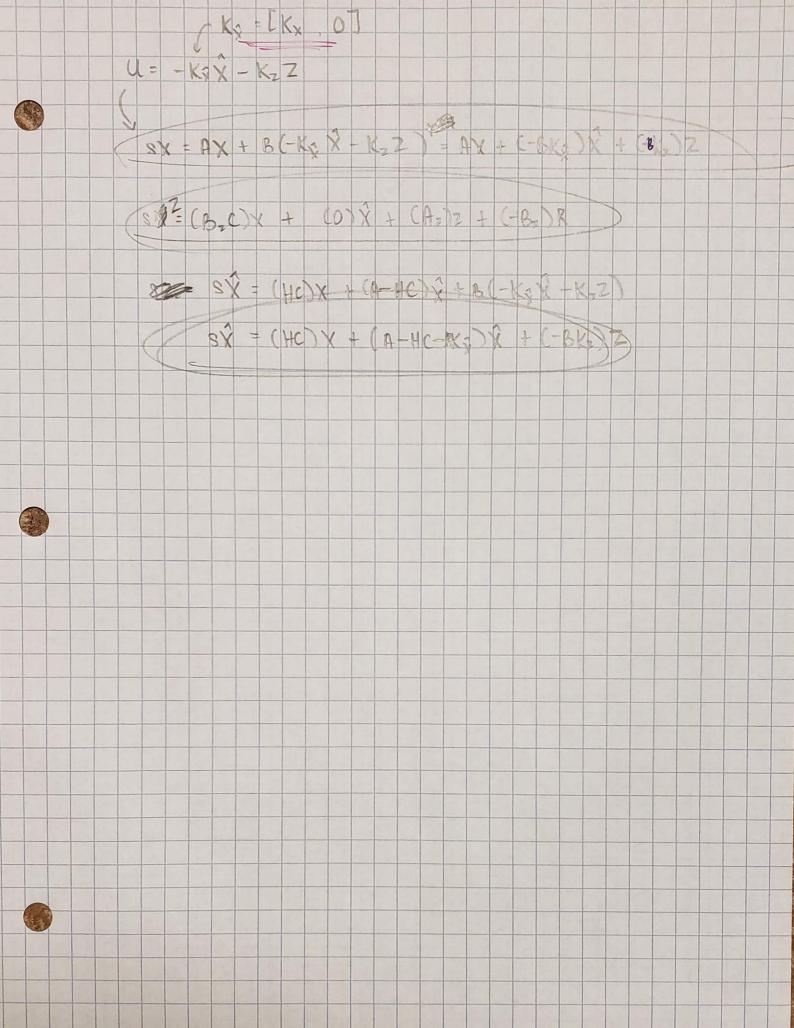












Αo	1	=

0	0	1.0000	0	0	0	0	0	0	0	0	0
0	0	0	1.0000	0	0	0	0	0	0	0	0
0	39.2000	0	0	0	0	0	0	0	0	0	0
0	-49.0000	0	0	0	0	0	0	0	0	0	0
23.0000	0	0	0	-23.0000	0	1.0000	0	0	0	0	0
-9.3961	0	0	0	9.3961	0	0	1.0000	0	0	0	0
161.0000	0	0	0	-161.0000	39.2000	0	0	1.0000	0	0	0
-147.0408	0	0	0	147.0408	-49.0000	0	0	-1.0000	0	0	0
191.3265	0	0	0	-191.3265	0	0	0	0	0	0	0
1.0000	0	0	0	0	0	0	0	0	0	1.5000	0
1.0000	0	0	0	0	0	0	0	0	-1.5000	0	0
1.0000	0	0	0	0	0	0	0	0	0	0	0

>> Bol

Bol =

((((((((

```
>> Col
 Col =
    1 0 0 0 0 0 0 0 0 0
 >> Dol
 Dol =
    0
f_{x} >>
```

Acl =											
0	0	1.0000	0	0	0	0	0	0	0	0	0
0	0	0	1.0000	0	0	0	0	0	0	0	0
0	39.2000	0	0	-624.6481	-353.8981	-80.7256	-52.7256	0	-414.6627	-462.6552	-228.5714
0	-49.0000	0	0	624.6481	353.8981	80.7256	52.7256	0	414.6627	462.6552	228.5714
23.0000	0	0	0	-23.0000	0	1.0000	0	0	0	0	0
-9.3961	0	0	0	9.3961	0	0	1.0000	0	0	0	0
161.0000	0	0	0	-785.6481	-314.6981	-80.7256	-52.7256	1.0000	-414.6627	-462.6552	-228.5714
-147.0408	0	0	0	771.6889	304.8981	80.7256	52.7256	-1.0000	414.6627	462.6552	228.5714
191.3265	0	0	0	-191.3265	0	0	0	0	0	0	0
1.0000	0	0	0	0	0	0	0	0	0	1.5000	0
1.0000	0	0	0	0	0	0	0	0	-1.5000	0	0

Bcl =

1.0000

