```
ln[96]:= Plot[Log[2, x], {x, 0, 10}]
      Plot[Log[5, x], {x, 0, 10}]
      Plot[Log[10, x], {x, 0, 10}]
      Plot[x, {x, 0, 10}]
Out[96]=
                                                                10
                                         6
       1.5
       1.0
       0.5
Out[97]=
                                                                10
                                          6
                                                     8
      -0.5
      -1.0
       1.0
       0.5
Out[98]=
                                                                10
      -0.5
```







