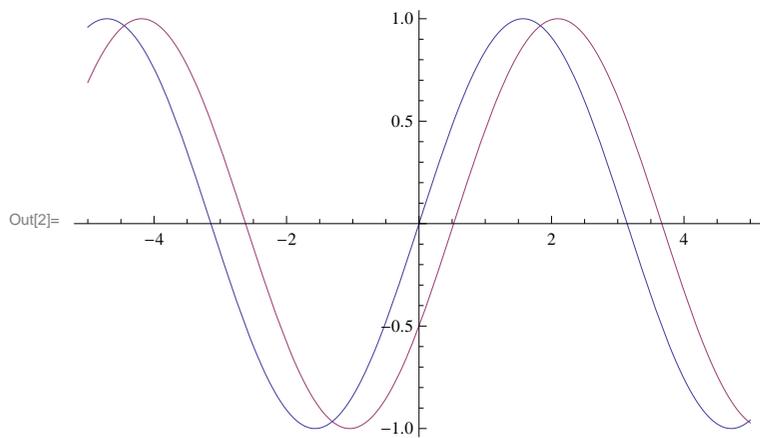
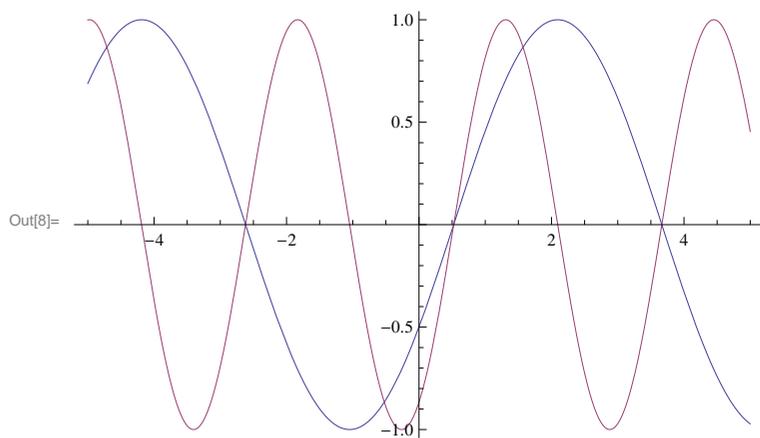


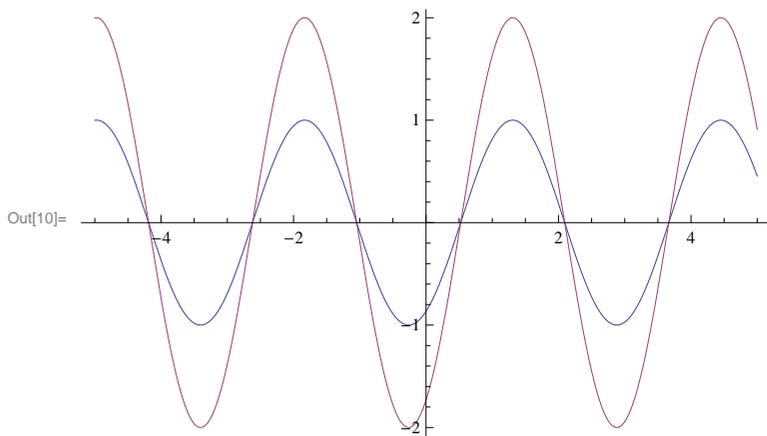
```
In[2]:= Plot[{Sin[x], Sin[x - π / 6]}, {x, -5, 5}]
```



```
In[8]:= Plot[{Sin[x - π / 6], Sin[2 (x - π / 6)]}, {x, -5, 5}]
```



```
In[10]:= Plot[{Sin[2 (x - π / 6)], 2 Sin[2 (x - π / 6)]}, {x, -5, 5}]
```



```
In[5]:= Plot[{Sin[x], Sin[x -  $\pi$  / 6], Sin[2 (x -  $\pi$  / 6)], 2 Sin[2 (x -  $\pi$  / 6)]}, {x, -5, 5}]
```

