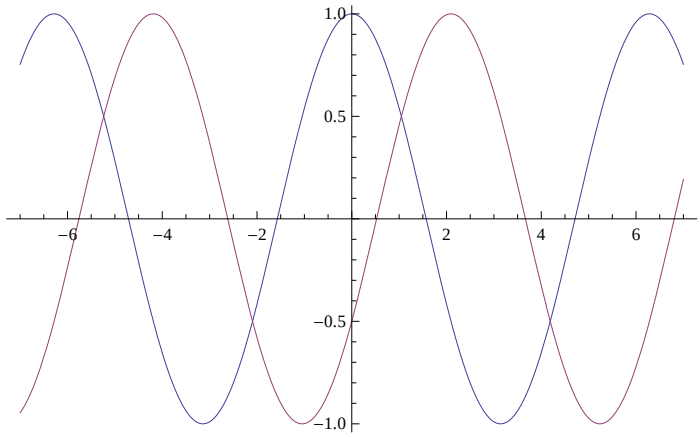
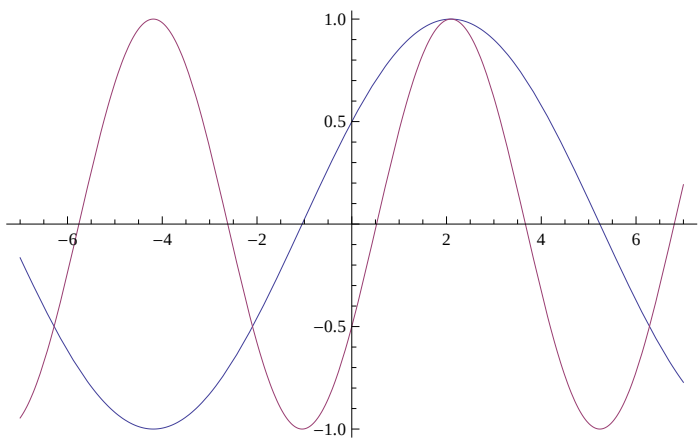
In[4]:=
```
Plot[{Cos[x], Cos[x - 2 π / 3]}, {x, -7, 7}]
```

Out[4]=



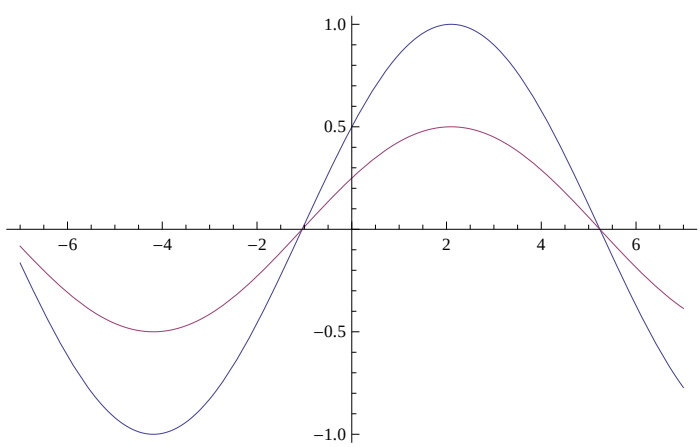
In[5]:=
```
Plot[{ Cos[0.5 (x - 2 π / 3)], Cos[x - 2 π / 3]}, {x, -7, 7}]
```

Out[5]=



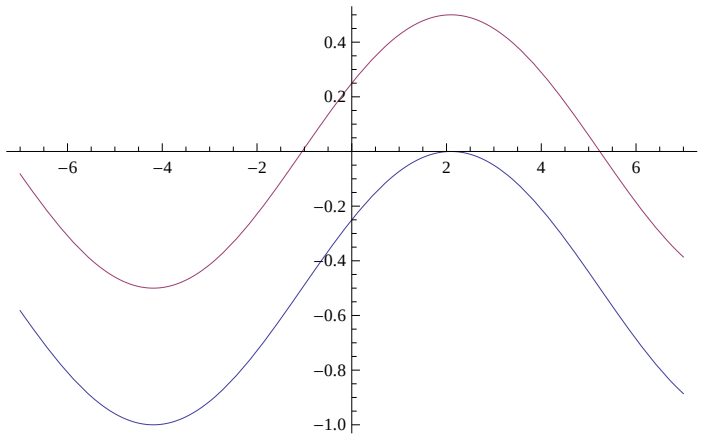
In[6]:=
```
Plot[{ Cos[0.5 (x - 2 π / 3)], 0.5 Cos[0.5 (x - 2 π / 3)]}, {x, -7, 7}]
```

Out[6]=



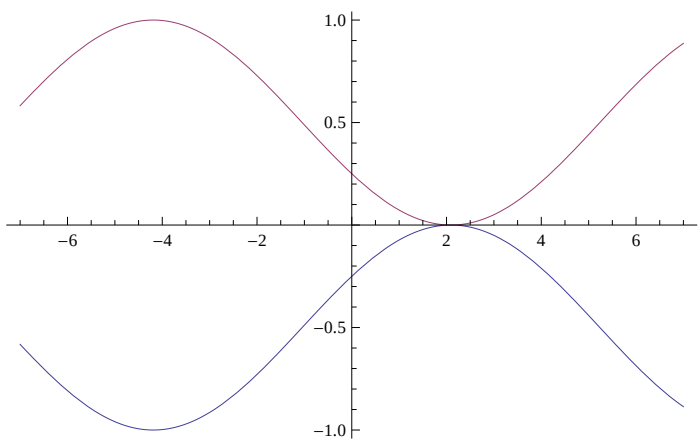
In[7]:=
```
Plot[{0.5 Cos[0.5 (x - 2 π / 3)] - 0.5, 0.5 Cos[0.5 (x - 2 π / 3)]}, {x, -7, 7}]
```

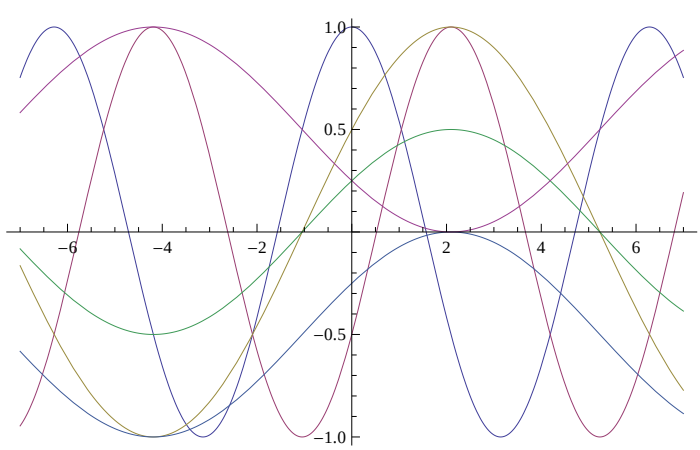
Out[7]=



In[8]:=
```
Plot[{0.5 Cos[0.5 (x - 2 π / 3)] - 0.5, -(0.5 Cos[0.5 (x - 2 π / 3)] - 0.5)}, {x, -7, 7}]
```

Out[8]=



In[9]:=
```
Plot[{Cos[x], Cos[x - 2 π / 3], Cos[0.5 (x - 2 π / 3)], 0.5 Cos[0.5 (x - 2 π / 3)],
  0.5 Cos[0.5 (x - 2 π / 3)] - 0.5, -(0.5 Cos[0.5 (x - 2 π / 3)] - 0.5)}, {x, -7, 7}]
```

Out[9]=