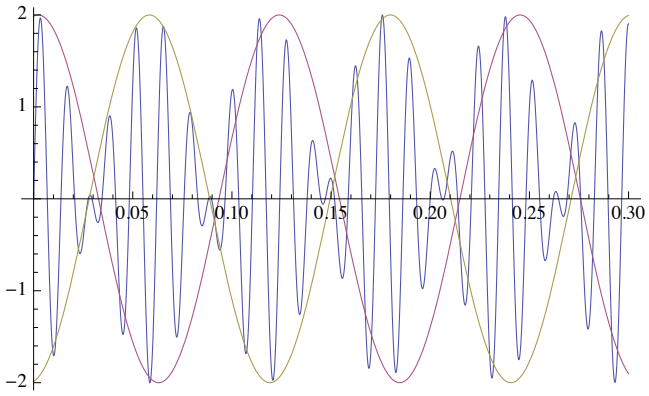
In[1]:=
```
Plot[{Sin[2 π 81 t] + Sin[2 π 64 t], 2 Cos[2 π (-107 / 13) t + π (1 / 26)],
  -2 Cos[2 π (-107 / 13) t - π (1 / 26)]}, {t, 0, 0.3}]
```

Out[1]=



In[2]:=
```
Plot[{Sin[2 π 81 t] + Sin[2 π 64 t],
  Sin[2 π (5 * 145 / 13) t] + Sin[2 π (8 * 145 / 13) t]}, {t, 0, 0.3}]
```

Out[2]=