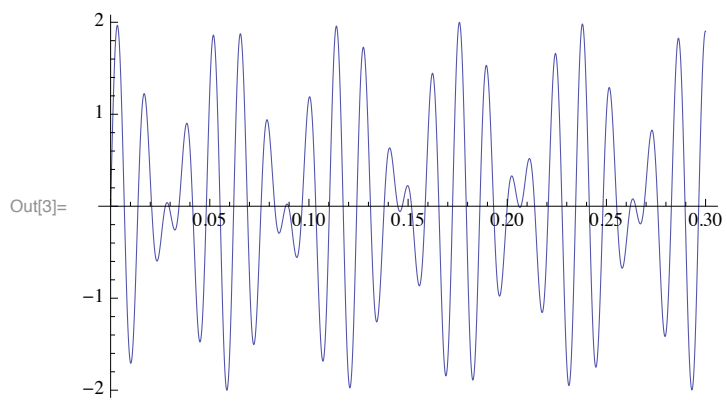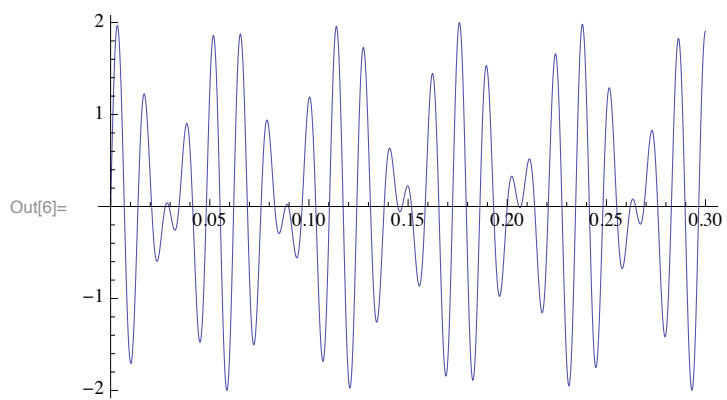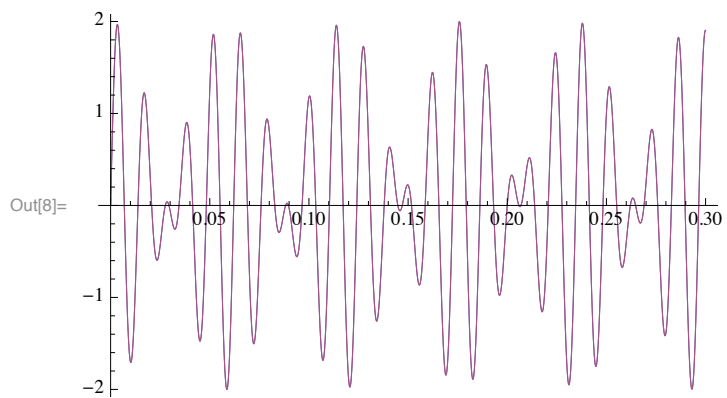In[3]:= **Plot[Sin[2 π 64 t] + Sin[2 π 81 t], {t, 0, 0.3}]**

Out[3]=

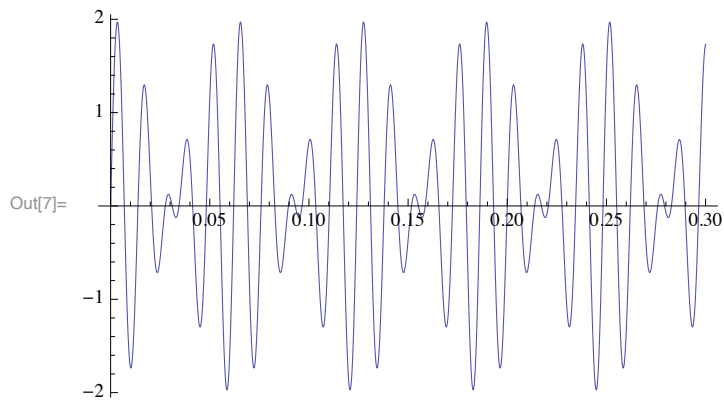

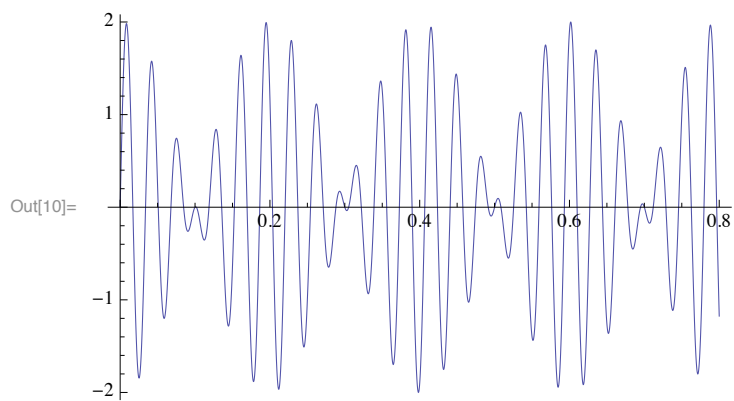In[6]:= **Plot[Sin[2 π ((580 / 9) t - (4 / 9) t)] + Sin[2 π ((725 / 9) t + (4 / 9) t)], {t, 0, 0.3}]**

Out[6]=

In[8]:= **Plot[{Sin[2 π 64 t] + Sin[2 π 81 t],**
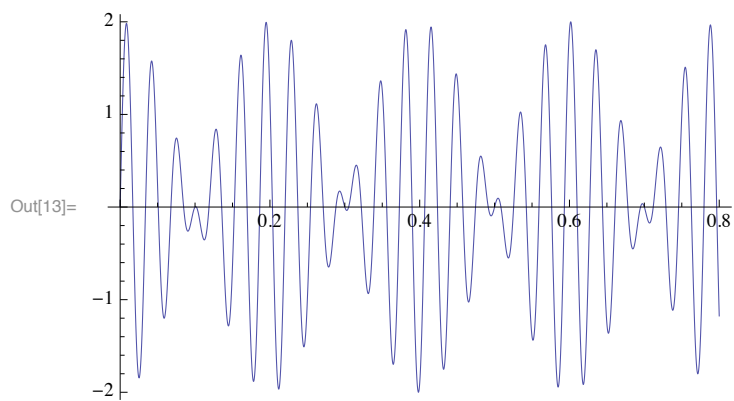   **Sin[2 π ((580 / 9) t - (4 / 9) t)] + Sin[2 π ((725 / 9) t + (4 / 9) t)]}, {t, 0, 0.3}]**

Out[8]=

In[7]:= `Plot[Sin[2 π (580 / 9) t] + Sin[2 π (725 / 9) t], {t, 0, 0.3}]`

Out[7]=

In[10]:= `Plot[Sin[2 π 27 t] + Sin[2 π 32 t], {t, 0, 0.8}]`

Out[10]=

In[13]:= `Plot[Sin[2 π (5 * (59 / 11) t - (-2 / 11) t)] + Sin[2 π (6 * (59 / 11) t + (-2 / 11) t)], {t, 0, 0.8}]`

Out[13]=

In[14]:= `Plot[{Sin[2 π 27 t] + Sin[2 π 32 t],`
`    Sin[2 π (5 * (59 / 11) t - (-2 / 11) t)] + Sin[2 π (6 * (59 / 11) t + (-2 / 11) t)]}, {t, 0, 0.8}]`

Out[14]=
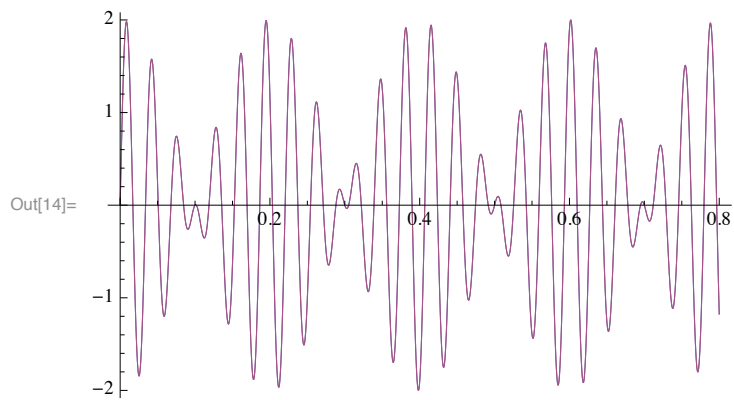
In[15]:= `Plot[Sin[2 π 5 * (59 / 11) t] + Sin[2 π 6 * (59 / 11) t], {t, 0, 0.8}]`

Out[15]=