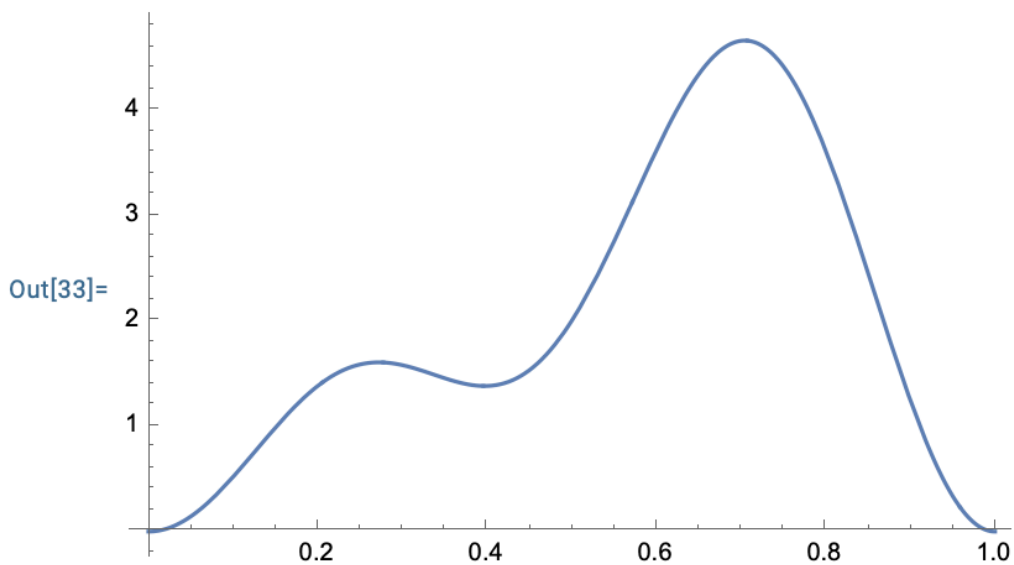In[32]:= `g[x_] := (2) (Sin[Pi * x] ^ 2 - Sin[Pi * x] Sin[2 * Pi * x] + Sin[2 * Pi * x] ^ 2)`

In[33]:= `Plot[g[x], {x, 0, 1}]`

Out[33]=

In[34]:= `g[x]`

Out[34]= $2 \left(\text{Sin}[\pi x]^2 - \text{Sin}[\pi x] \, \text{Sin}[2\pi x] + \text{Sin}[2\pi x]^2 \right)$

In[35]:= `l[x_] := (2) (Sin[Pi * x] ^ 2 + Sin[Pi * x] Sin[2 * Pi * x] + Sin[2 * Pi * x] ^ 2)`

In[36]:= `Plot[l[x], {x, 0, 1}]`

Out[36]=