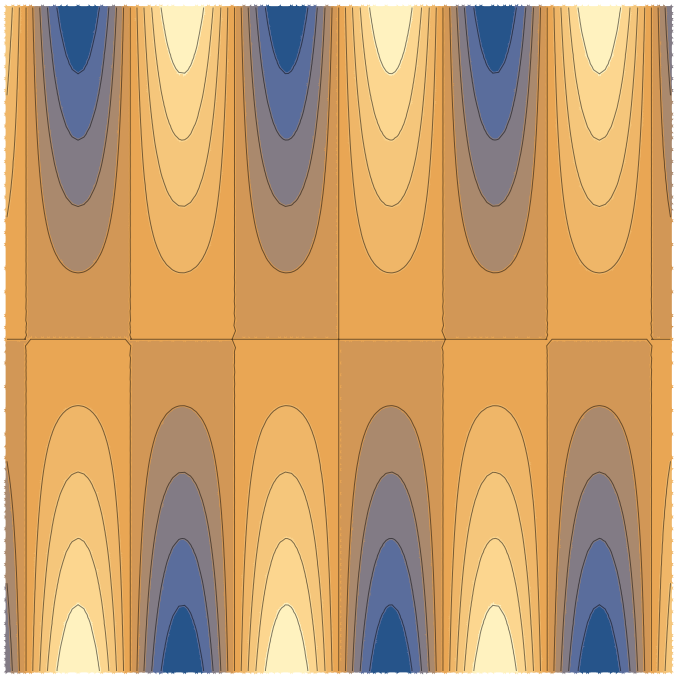
In[11]:=
```
ContourPlot[z = y * Sin[x], {x, -10, 10}, {y, -10, 10},
 Axes → False, Frame → False, PlotLabel → "Назва графіку"]
```

Out[11]=

Назва графіку



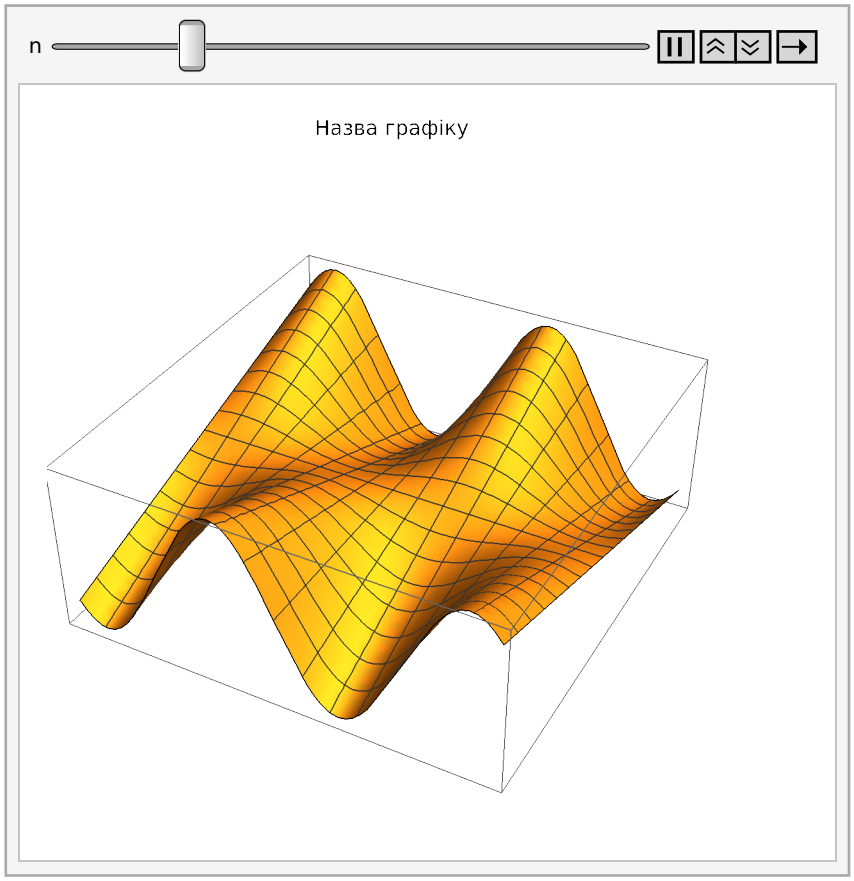
In[12]:=
```
DensityPlot[z = y * Sin[x], {x, -10, 10}, {y, -10, 10},
 Axes → False, Frame → False, PlotLabel → "Назва графіку"]
```

Out[12]=

Назва графіку

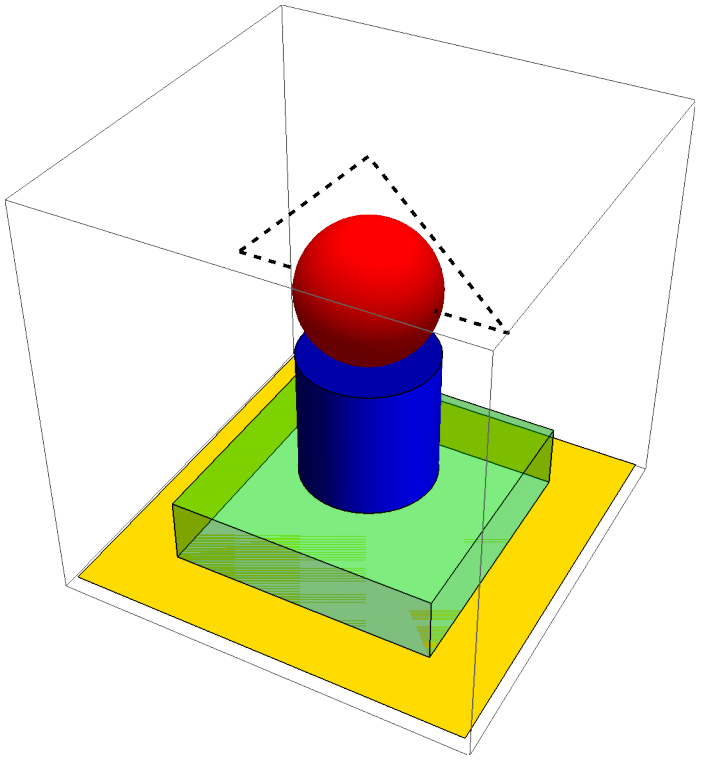
In[18]:=
```
Animate[Plot3D[z = y * Sin[x / n], {x, -10, 10},
  {y, -10, 10}, Axes → False, PlotLabel → "Назва графіку"], {n, 1, 5}]
```

Out[18]=



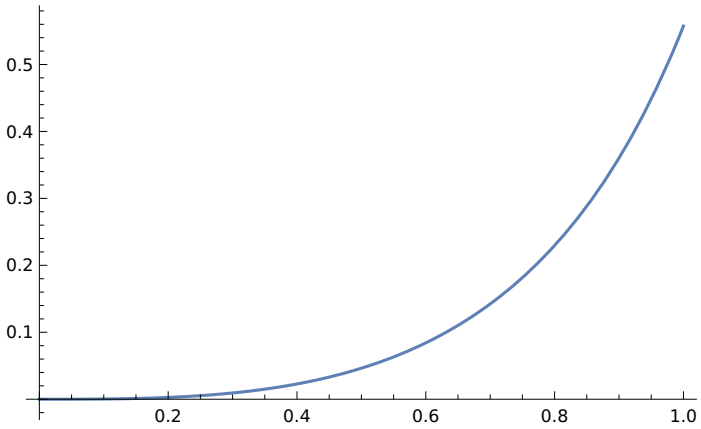
In[1]:=
```
Graphics3D[{Blue, Cylinder[], Red, Sphere[{0, 0, 2}], Black,
  Thick, Dashed, Line[{{-2, 0, 2}, {2, 0, 2}, {0, 0, 4}, {-2, 0, 2}}],
  Yellow, Polygon[{{-3, -3, -2}, {-3, 3, -2}, {3, 3, -2}, {3, -3, -2}}],
  Green, Opacity[.3], Cuboid[{-2, -2, -2}, {2, 2, -1}]}]
```

Out[1]=



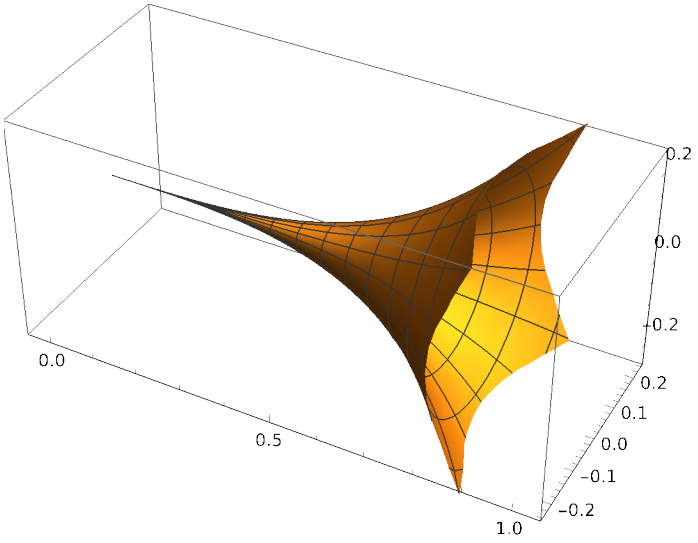
In[84]:=
```
Plot[Tan[x] - x, {x, 0, 1}]
```

Out[84]=

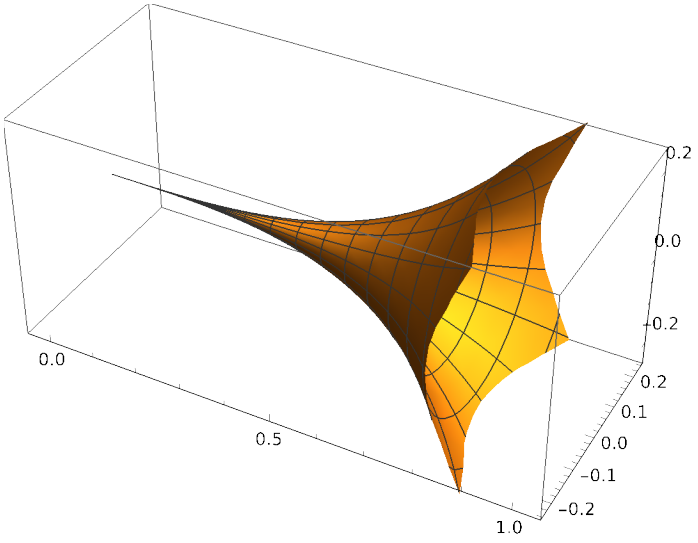


In[89]:=
```
RevolutionPlot3D[Tan[x] - x, {x, 0, 1}, RevolutionAxis → {1, 0, 0}]
```

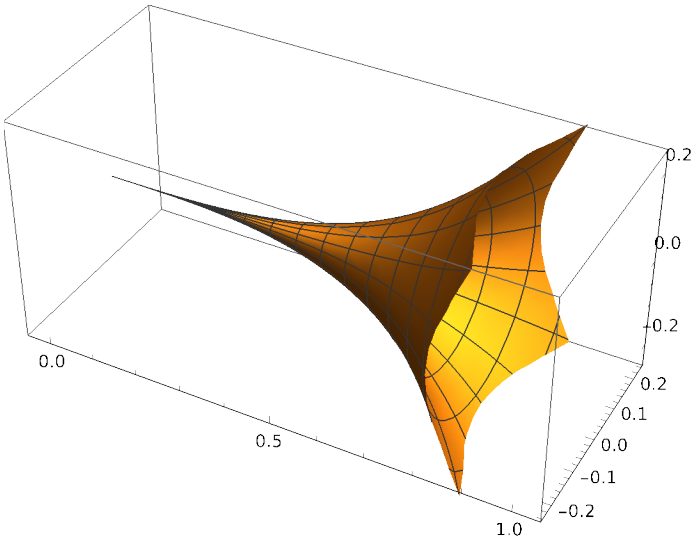
Out[89]=



Out[88]=



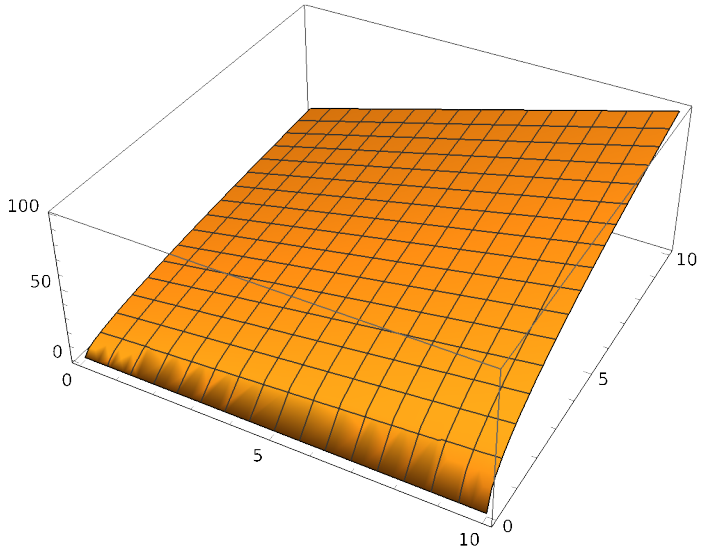
Out[87]=



In[80]:=

```
Plot3D[z = (x + 4) * Sqrt[5 * y], {x, 0, 10}, {y, 0, 10}]
```

Out[80]=



In[1]:=

```
RevolutionPlot3D[z = (r * Cos[phi] + 4) * Sqrt[5 * r * Sin[phi]], {r, 0, 1}, {phi, 0, 2 * Pi}]
```

Out[1]=