$$ln[\circ]:=$$
  $3^3 + 4^3 + 5^3$   
 $6^3$   
Out[ $\circ$ ]=

Out[ • ]=

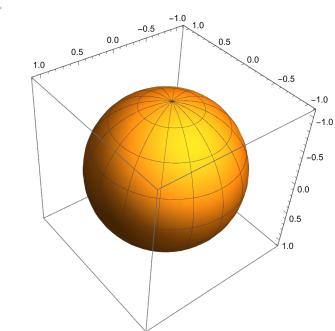
216

Out[ • ]= 216

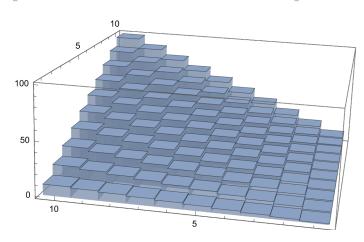
> In[ • ]:=

 $\{u, 0, 2Pi\}, \{v, 0, 2Pi\}, PlotPoints \rightarrow 50]$ 

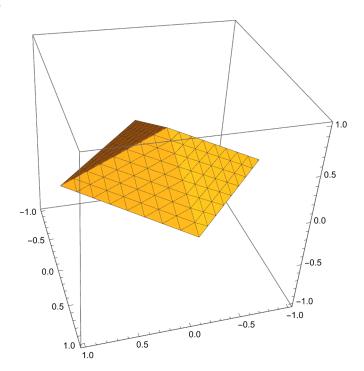
圆周率 ... 绘图点 Out[ • ]=



 $lo(x) = DiscretePlot3D[xy, \{x, 1, 10\}, \{y, 1, 10\}, ExtentSize \rightarrow Full]$ 三维离散图 延伸程度



Out[ • ]=



Out[ • ]=

