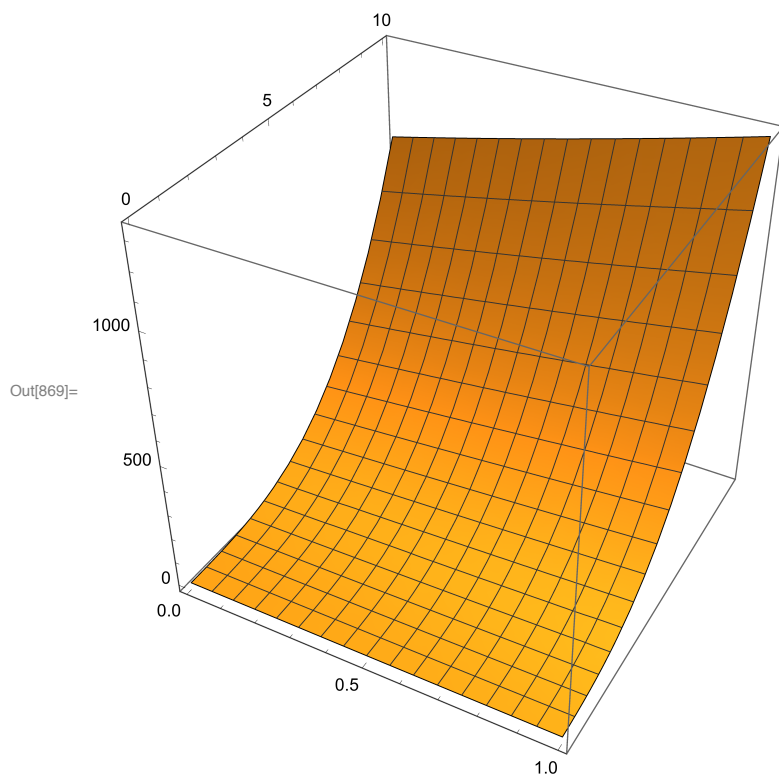


```

In[868]:= u[x_, t_] := (x + t) ^ 3
Plot3D[u[x, t], {x, 0, 1}, {t, 0, 10}, BoxRatios -> {1, 1, 1}]

```



```

(*Here are some time snapshots of the solution*)
myPlotTable := Table[u[x, t], {t, 0, 5, .15}]
Plot[myPlotTable, {x, 0, 1}]

```

