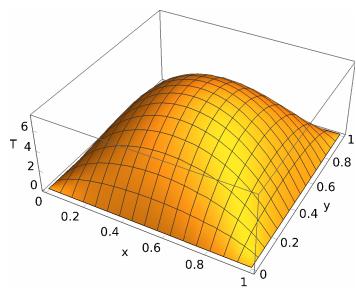
ĆΣR| { ĉ (



 $In[7]:= func[x_, y_, t_] := (T[x, y, t] /. s);$

```
In[8]:= DensityPlotk
        funckx, y, 50,
        0x, 0, 12, 0y, 0, 12,
        ColorFunction ë ColorData*'SunsetColors',,
        MeshFunctions ё хӣЗ &₃, Mesh ё 5,
        PlotLegendsë Automatic
        Q
        1.0
        8.0
                                                                           6
        0.6
 v ÈĐÅYĀdA
        0.4
        0.2
        0.0
          0.0
 In[91]:= Nx = 20;
        Ny = 20;
        Nt = 100;
        dx = N[1/Nx];
        dy = N[1/Ny];
        dt = N[10/Nt];
 y_{\text{N..}} = \text{exportTable} = \text{ArrayReshap} = \text{Table}[x, y, t, func[x, y, t]],
             \{x, 0, 1, dx\}, \{y, 0, 1, dy\}, \{t, 0, 10, dt\}], \{(Nx + 1)(Ny + 1)(Nt + 1), 4\}];
 ÿN..§@( Last[exportTable]
v ÈĐÅZYÆ,dA
        {1., 1., 10., 0.}
 \hat{pL}AZQAdA Export\"num_solution.csv\", exportTable
v ÈĐÅZQÆdA
        numpsolution.csv
```

In[99]:= CloudExportexportTable, "csv",

v ÈĐÅZZÆJdA

"EHN=.; C>< NAMM LKHPPPKPHE?K: F< EHN+K< HFiH; OH 2 Y0 = Y?4F0 3 = 4 FZ V0 0 F4 > 4 4 FY? XY; 4 2 : 0 4 X 3 4