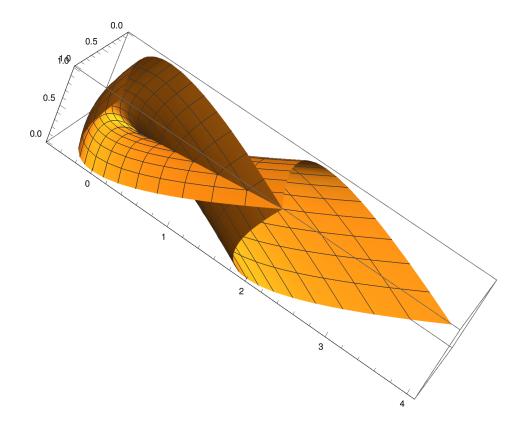
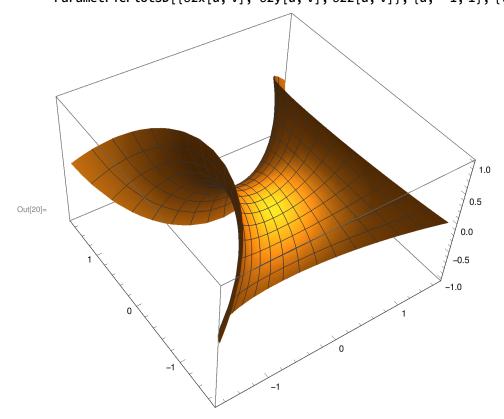
```
\begin{split} & \text{In}[9] := \ \sigma 1x[u_, v_] := u^2 \\ & \sigma 1y[u_, v_] := v^2 \\ & \sigma 1z[u_, v_] := u^2 + v^2 + u + v \\ & \text{ParametricPlot3D}[\{\sigma 1x[u, v], \ \sigma 1y[u, v], \ \sigma 1z[u, v]\}, \ \{u, -1, 1\}, \ \{v, -1, 1\}] \end{split}
```



$$\begin{split} & \log |x| = |x| = |x| + |x|$$



```
 \begin{split} & \log |u_{-}, v_{-}| := \cos [u] \\ & \qquad \sigma 3y[u_{-}, v_{-}] := \sin [v] \\ & \qquad \sigma 3z[u_{-}, v_{-}] := \sin [u+v] \\ & \qquad \qquad \text{ParametricPlot3D}[ \{\sigma 3x[u, v], \ \sigma 3y[u, v], \ \sigma 3z[u, v] \}, \ \{u, \ -1, \ 1\}, \ \{v, \ -1, \ 1\}] \end{split}
```

