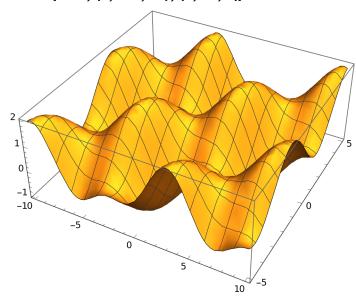
Test.wl

$$ln[x]:=$$
 sol2 = sol1[1, 1, 2]]

$$\frac{1}{2} \left(1 + 2 \cos \left[t - \frac{x}{2} \right] - \cos [x] \right)$$

In[.]:= Plot3D[sol2, {x, -10, 10}, {t, -5, 5}]



$ln[\cdot]:=$ Manipulate[Plot[Sin[n x], $\{x, 0, 2\pi\}]$, $\{n, 1, 20\}$]

