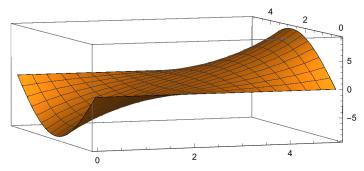
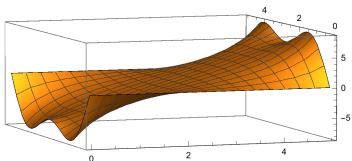
$$\begin{array}{l} po := 7 \\ a := 5 \\ \phi[x_{\_}, y_{\_}, n_{\_}] := \\ \frac{4 \ po}{\pi} \sum_{i=0}^{n} \frac{1}{\left(2 \ i+1\right) \ Sinh\left[\frac{(2 \ i+1) \ \pi}{2}\right]} \ \underbrace{Sinh\left[\left(2 \ i+1\right) \ \pi\left(\frac{x}{a} - \frac{1}{2}\right)\right]}_{\text{Lseno}} \underbrace{Sin\left[\frac{\left(2 \ i+1\right) \ \pi}{a} \ y\right]}_{\text{Lseno}} \end{array}$$

 $\begin{array}{ll} {\tt Plot3D[\phi[x,y,0],\{x,0,a\},\{y,0,a\},\ ViewPoint \rightarrow \{-7,\ -20,\ 2\}]} \\ {\tt [punto\ de\ vista]} \\ \end{array}$ 





 $\begin{array}{ll} {\tt Plot3D[\phi[x,y,5],\{x,0,a\},\{y,0,a\},\ ViewPoint \rightarrow \{-10,\ -20,\ 2\}]} \\ {\tt [punto\ de\ vista]} \\ \end{array}$ 

