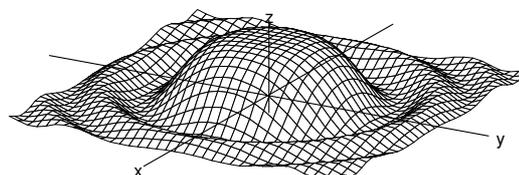
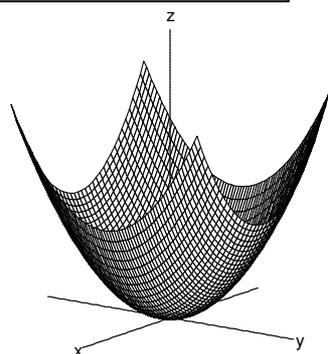
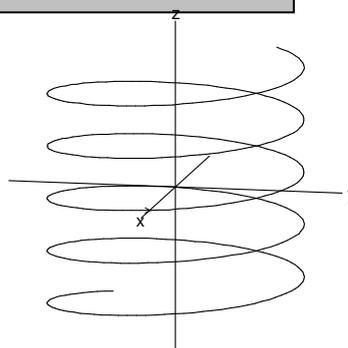
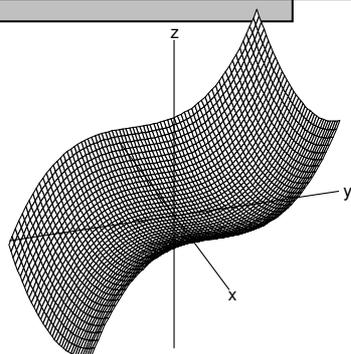


## Dreidimensionale Schaubilder



$$t \mapsto \begin{pmatrix} t \sin(t) \\ t \cos(t) \end{pmatrix}$$

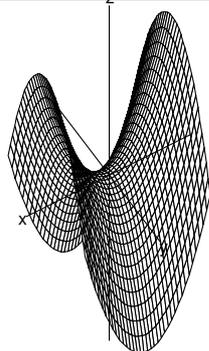
$$(x, y) \mapsto x^2 + y^2$$



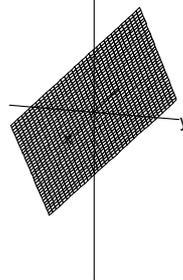
$$(x, y) \mapsto \frac{\sin(x^2 + y^2)}{x^2 + y^2}$$

$$(x, y) \mapsto x^2 + y^3$$

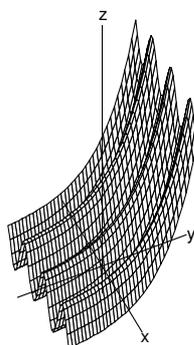
# Dreidimensionale Schaubilder



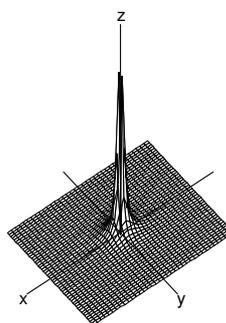
$$t \mapsto \begin{pmatrix} \sin(t) \\ \cos(t) \end{pmatrix}$$



$$(x, y) \mapsto x^2 - y^2$$

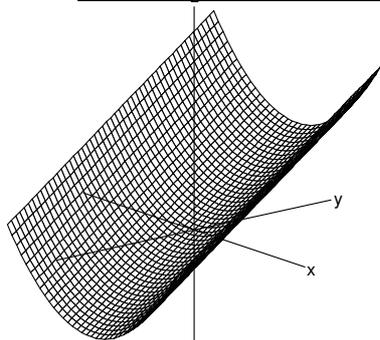


$$(x, y) \mapsto x + y$$

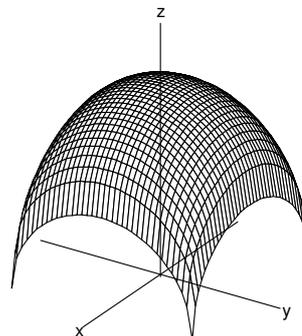


$$(x, y) \mapsto \sin(5x) + e^y$$

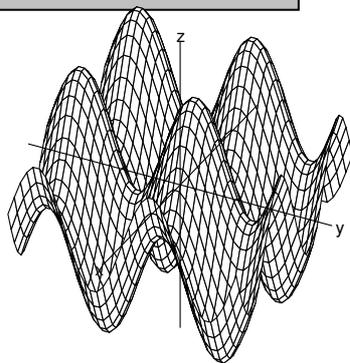
## Dreidimensionale Schaubilder



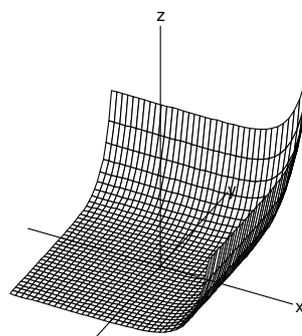
$$(x, y) \mapsto \frac{1}{x^2 + y^2}$$



$$(x, y) \mapsto x^2 + y$$

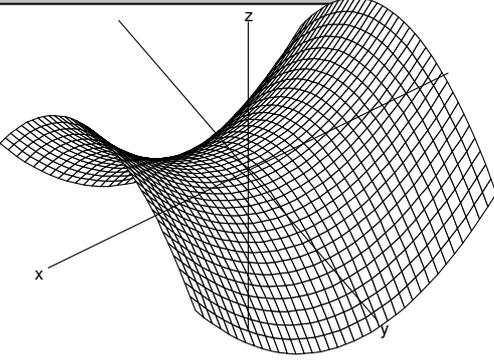
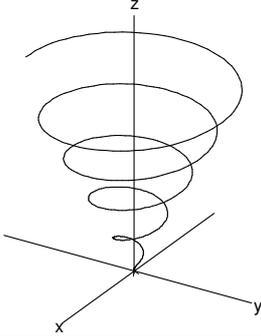
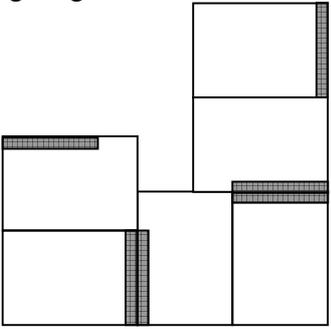


$$(x, y) \mapsto \sqrt{1-x^2} + \sqrt{1-y^2}$$



$$(x, y) \mapsto \sin(x) + \sin(y)$$

# Dreidimensionale Schaubilder

	
$(x, y) \mapsto e^x + e^y$	$(x, y) \mapsto x^2 + x + 1 - y^2 + 2y$
<p><b>Domino</b></p> <p>Auf jedem Stein befinden sich graue Balken: Klettverschlüsse. An diesen wird angelegt:</p>  <p>Es ergibt sich eine geschlossene Lösungsfigur.</p>	<p><b>Lösungsfigur</b></p> 