

### Hermes'sche Spiegelei-Funktion

$(x+1.5)^{**2} + ((x+1.5)+y)^{**2} + (\sin(x+1.5) * \cos(y)) * 20 + 10 * x$  ----  
 $(x+1.5)^{**2} + ((x+1.5)+y)^{**2} + (\sin(x+1.5) * \cos(y)) * 20 + 10 * x$  —

