Šifra číslo 8
Namyšlenost

$y\,(|x| - 1) = (x - \sin(3/2\ \pi y))\,(x + 1) = x = x - 2y\,(y^2 - 1)$

$= x\,(y - 1) = (x + 1)\,y\,(|y| - 1) = (x - y)\,(|y| - 1)$

$= y\,(y + |2x| - 1) = (x + 1)\,(x - |2y| + 1) = x^2 + y^2 - 1$

$= x + \sin \pi y = (y - 1)\,x = (x + 1)\,(y^2 - 1)\,y = (x + 1)\,(y + 1)$

$= (2y^2 - x - 1)\,y = (x^2 - 1)\,(2x^2 - y - 1) = x\,(|\sin \pi y| - x)$

$= (x + 1)\,(|y| - 1)\,y = (x + 1)\,(y^2 + x) = (|x| - 1)\,(x + y)$

$= (y + |2x| - 1)\,y = (x + 1)\,(\sin(3/2\ \pi y) - x)$

$= (|x| - 1)\,(|y| - 1) = y - |2x| + 1 = (y + 2x^2 - 1)\,y$