

<https://docs.sympy.org/latest/tutorial/solvers.html>

$$x = y$$

$$\{-1, 1\}$$

$$\{-1, 1\}$$

assumes equation is  $x^{**2} - 1 = 0$

$$\{-1, 1\}$$

|class 'sympy.sets.sets.FiniteSet'|

$$-1$$

$$1$$

$$\{0, 1\}$$

$$\mathbb{R}$$

$$\{2n\pi + \frac{\pi}{2} \mid n \in \mathbb{Z}\}$$