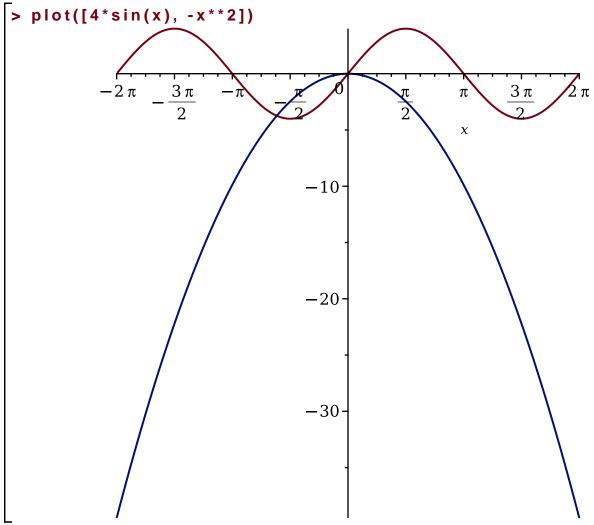
> solve(abs(x-a)-a = 0, real)
$$\{x = 0, 0 \le a\}, \{x = 2a, 0 < a\}$$
 (2)

Reseni jsou dve kvuli absolutni hodnote v R

Reseni jsou dve kvuli absolutni hodnote v R (3)



2 koreny

> allvalues(solve([x+y=0, x**2 - x*y + 1 = 0]))
$$\left\{ x = \frac{I}{2} \sqrt{2}, y = -\frac{I}{2} \sqrt{2} \right\}, \left\{ x = -\frac{I}{2} \sqrt{2}, y = \frac{I}{2} \sqrt{2} \right\}$$
 (6)