Kvadistiská rovnice-komplem čísla pi: x².2 × +5 =0

 $D = 6^2 - 6ac = 2^2 - 6.1.5 = -16 \Rightarrow 2apary - 3 jakoby nemné věsené

ALE -16 = 16i²$

$$x_{32} = \frac{-6 \pm \sqrt{D}}{2\alpha} = \frac{-2 \pm \sqrt{16i^2}}{2 \cdot 1} = \frac{-2 + 4i}{2} = \frac{-1 + 2i}{2}$$

$$-2 - 5i$$

$$\frac{-2 - 5i}{2} = \frac{-1 - 2i}{2}$$