2 adanie 2. Problem gdy $\sqrt{3^2 + 3^2} \approx 6^{20}$ Lieyjemy wzoru viete'a ($60 - 6 - \sqrt{6^2 + 4a}$ olziala

poprawnie) tah więc $x_1 = \frac{-6 - \sqrt{6^2 - 4a}}{2a} \times x_1 \times x_2 = \frac{c}{a} \times x_2 = \frac{c}{a \times 1}$ Wtody $X_2 = \sqrt{\frac{2c}{2a}} = \frac{2c}{-6-\sqrt{c^2+a}}$ gdy GM (O redyjemy drugilego waone -6+502-4ac