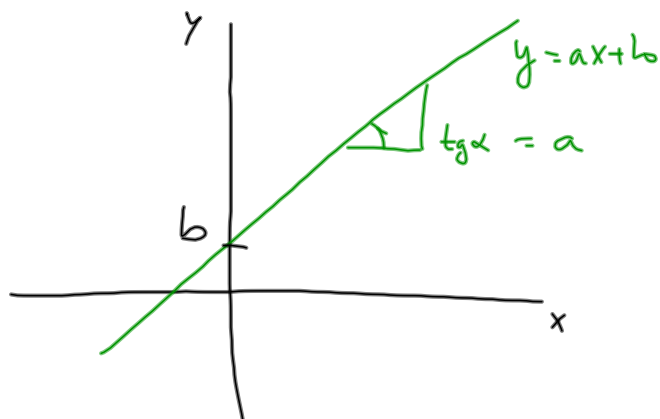


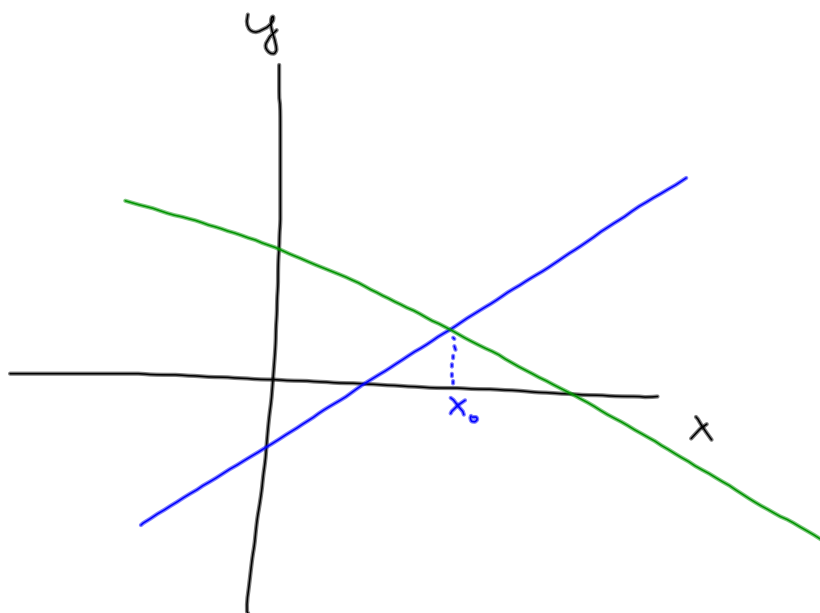
Grafické řešení lineárních (ne)rovníc

VY RÝSUJETE
ZDE POUZE
MYŠLENKA
NAČRTEK

$$y = ax + b$$

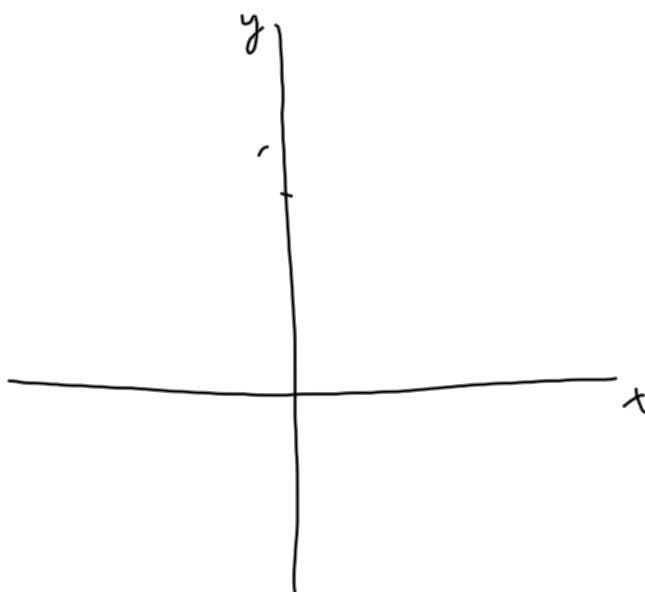


15-8:59



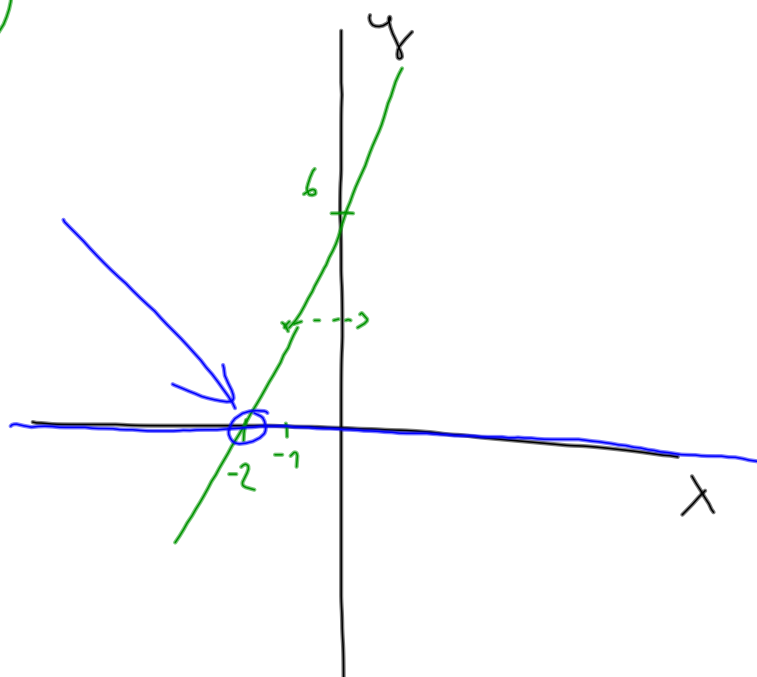
15-9:05

$$3x + 6 = 0$$

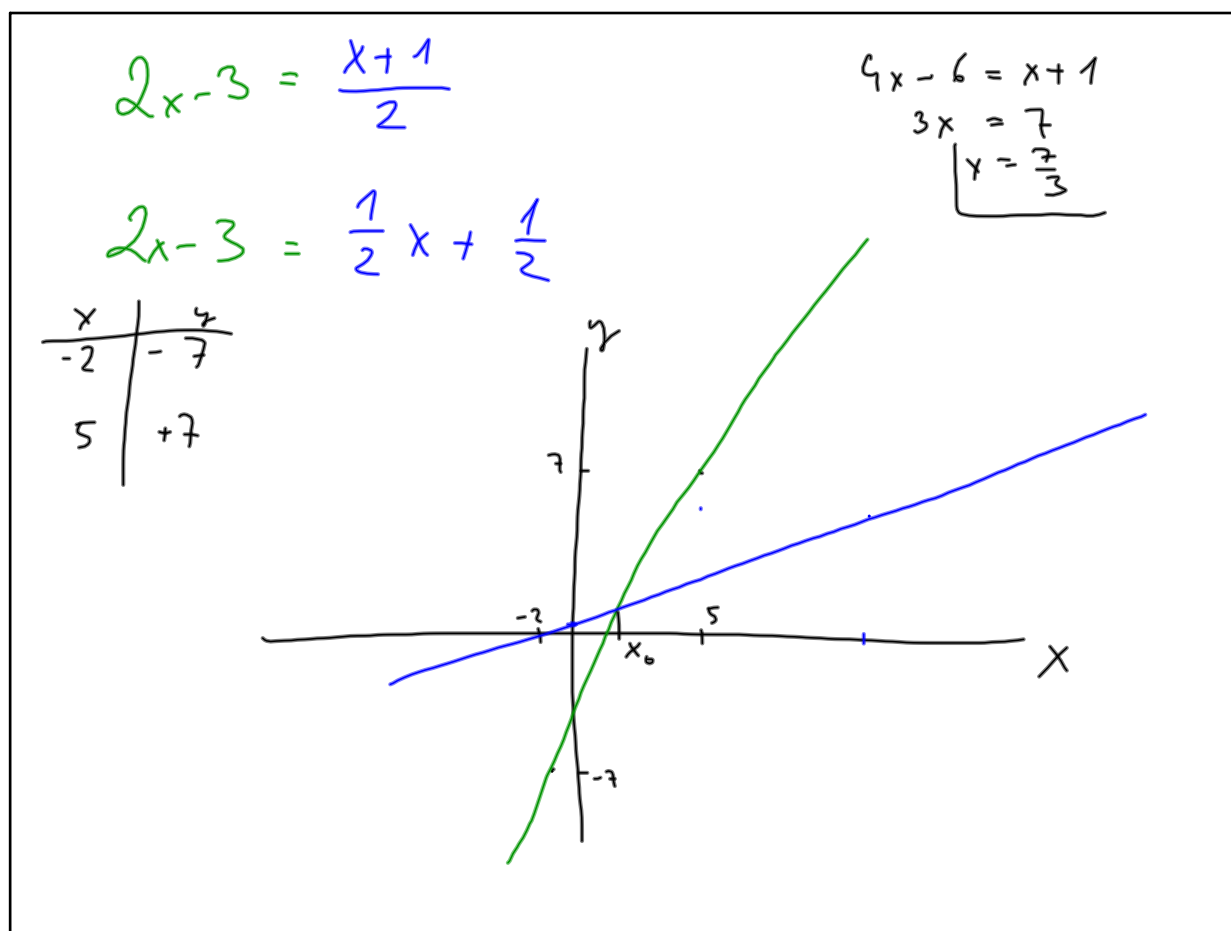
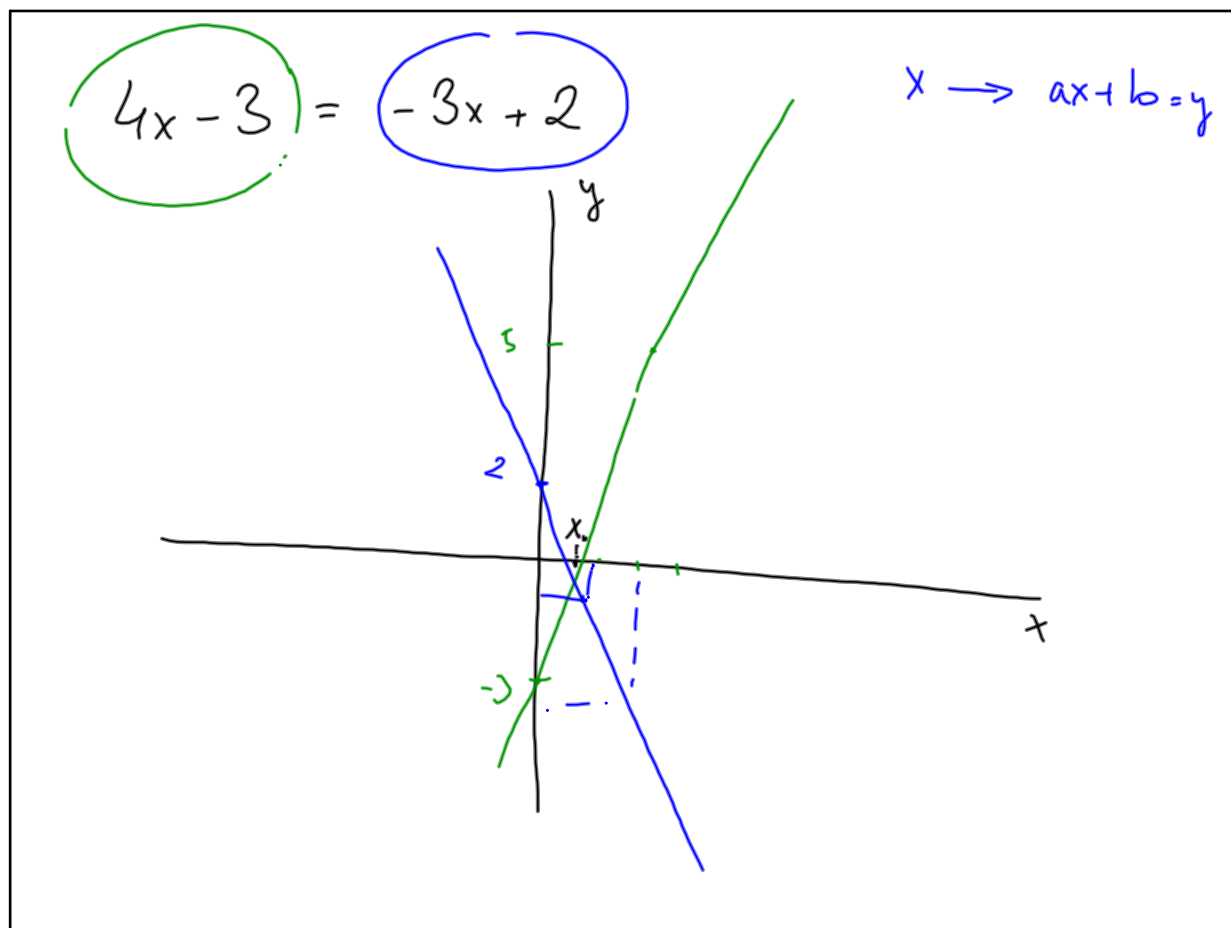


15-9:06

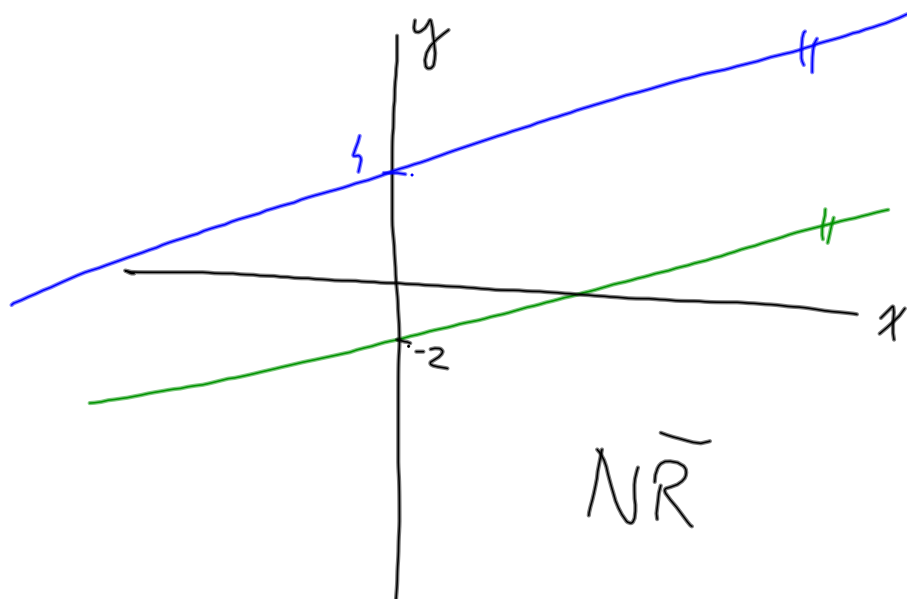
$$3x + 6 = 0$$



15-9:07

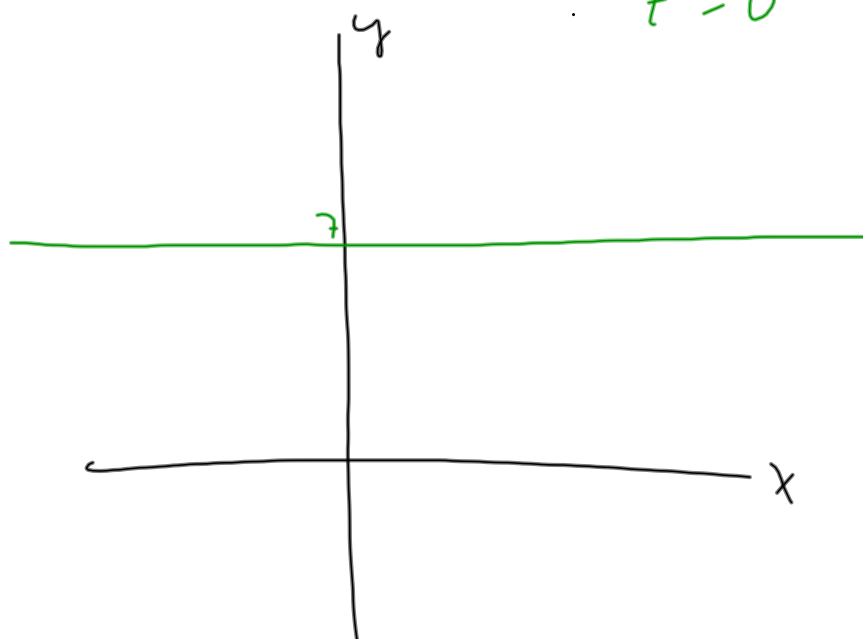


$$\frac{1}{3}x - 2 = \frac{1}{3}x + 4$$

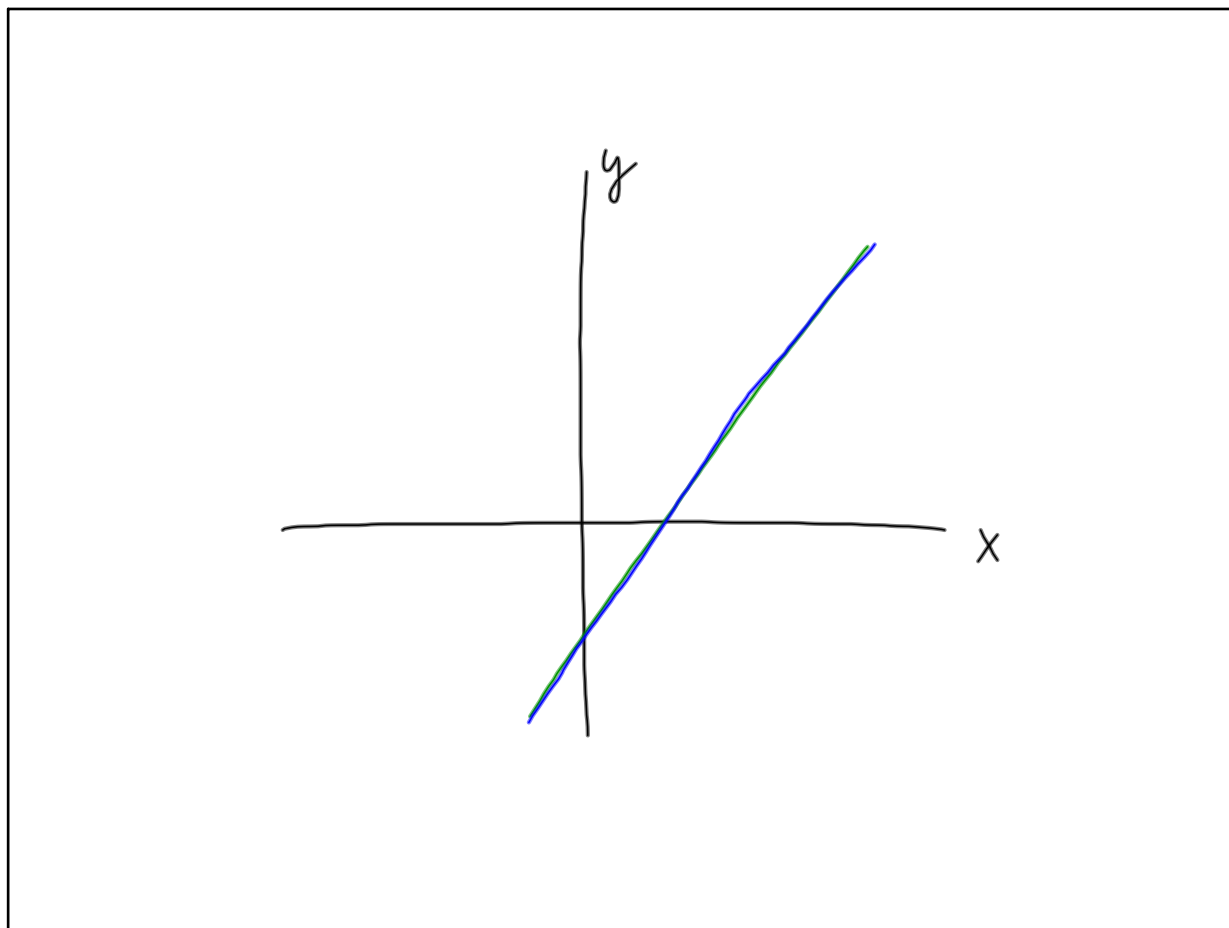


15-9:23

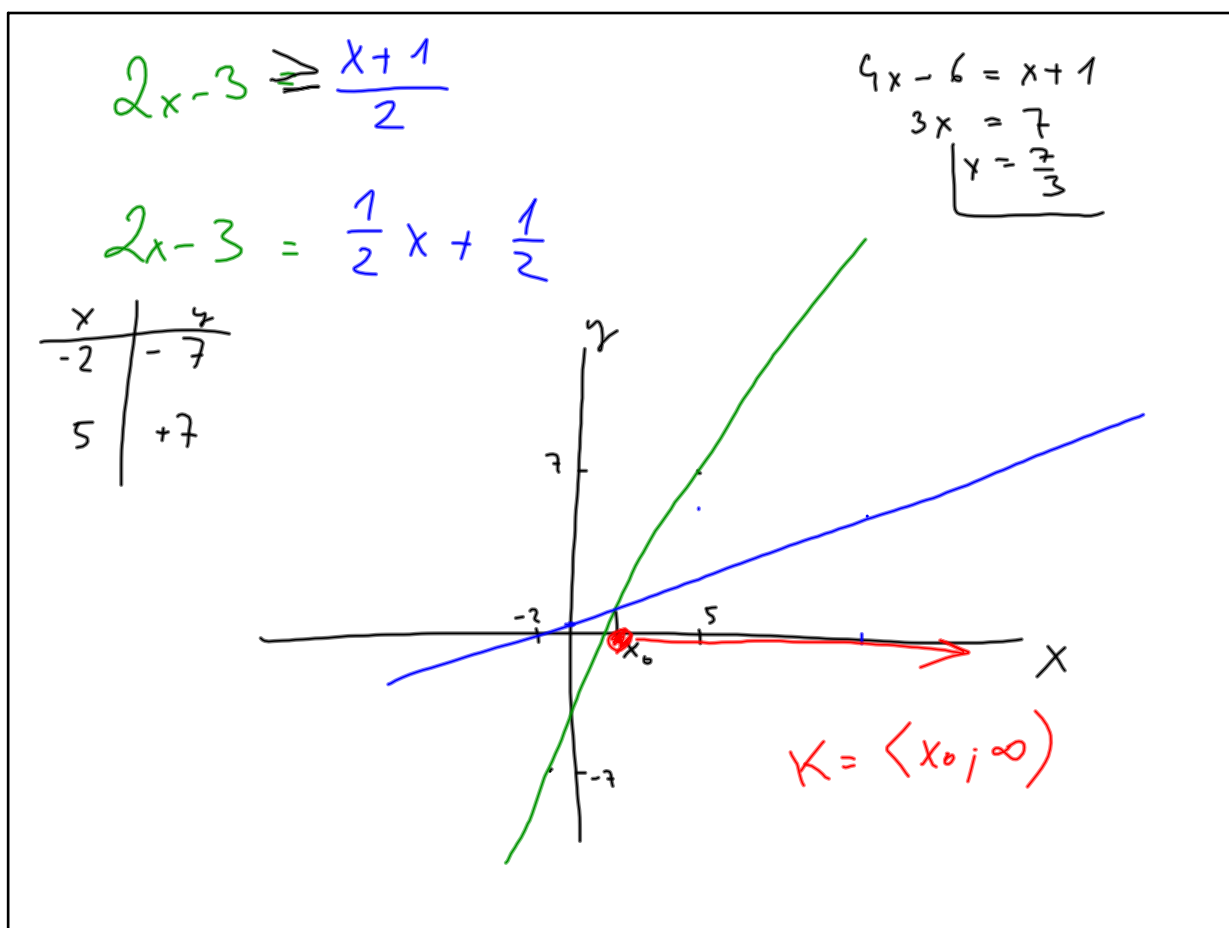
$$? \quad z = 0$$



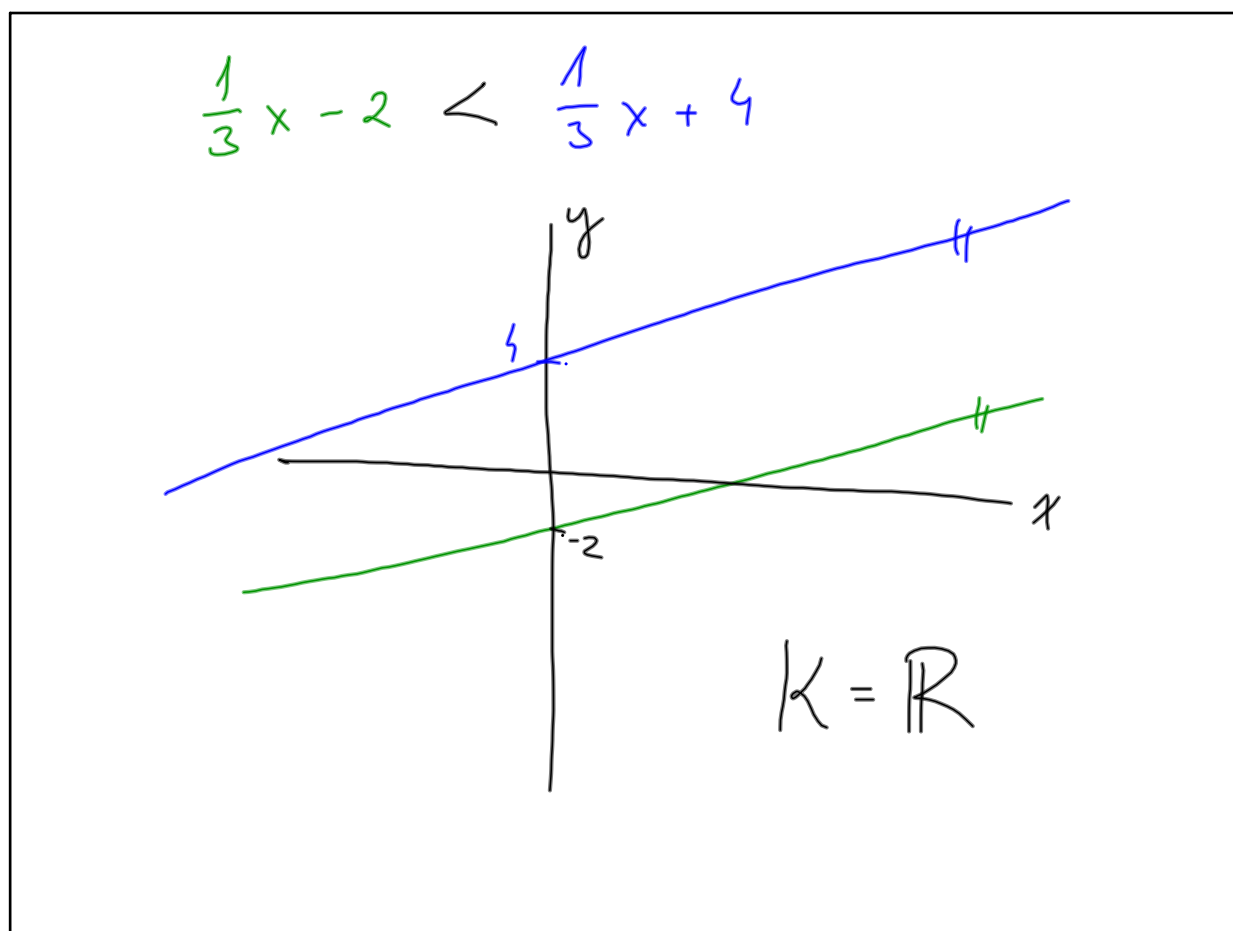
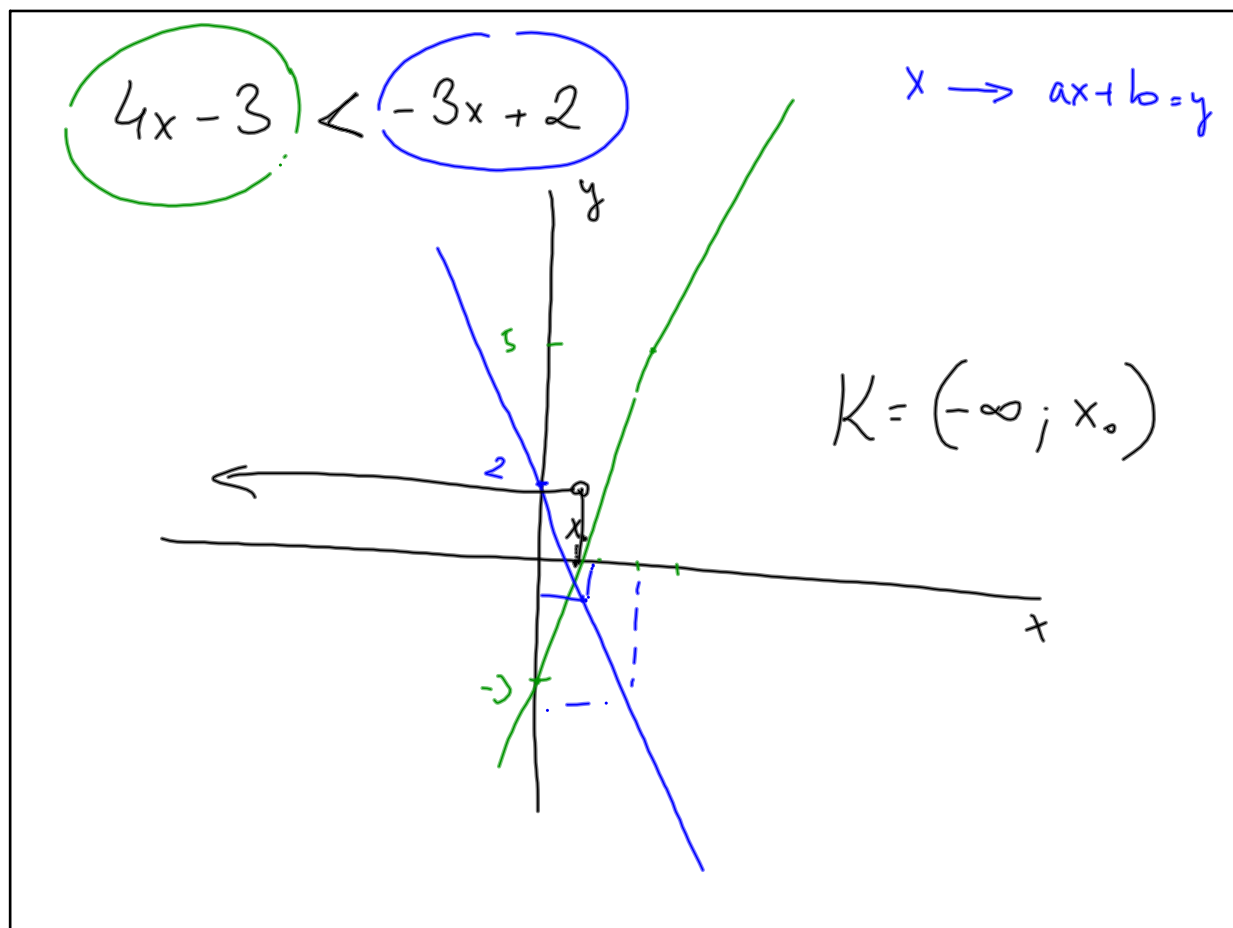
15-9:25



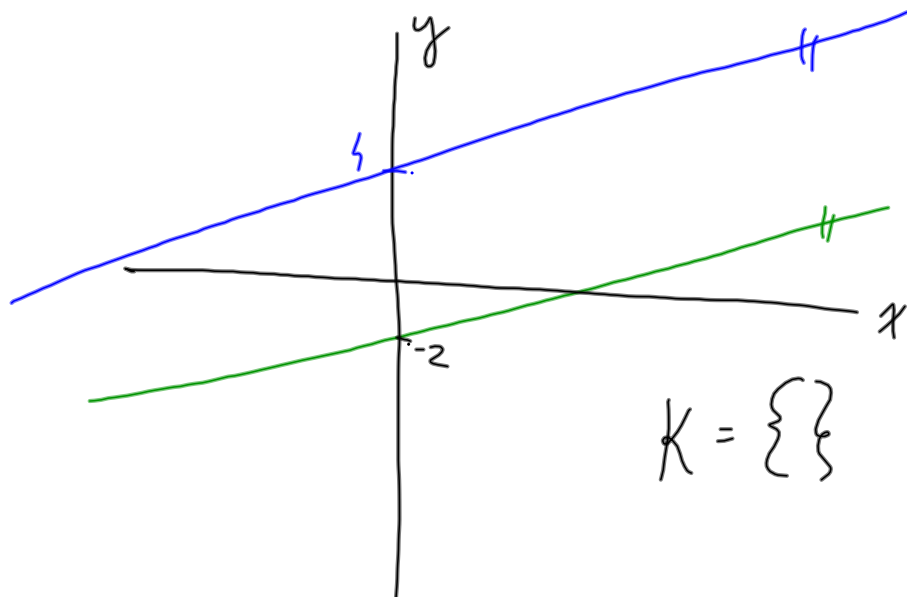
15-9:27



15-9:12



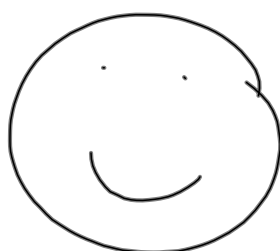
$$\frac{1}{3}x - 2 > \frac{1}{3}x + 4$$



15-9:23

str. 34

/ 2.27 až 2.30



15-9:27