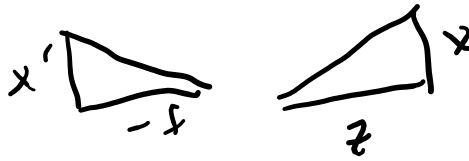


2025 april 14

Monday, April 14, 2025

12:57



$$\frac{x'}{f} = -\frac{x}{z}, \quad \frac{y'}{f} = -\frac{y}{z}$$

$$\underline{x_1 = az + c_1}, \quad \underline{y_1 = bz + d_1}$$

$$\left(\frac{x'}{f} = -\frac{az + c_1}{z}, \quad \frac{y'}{f} = -\frac{bz + d_1}{z} \right)$$

as $z \rightarrow \infty$

$$\left(\frac{x'}{f} = -a, \quad \frac{y'}{f} = -b \right)$$

$$50x + 2 = -7$$

$$x = -\frac{1}{50}z - \frac{7}{50}$$

$$\frac{x'}{f} = +\frac{1}{50}, \quad \frac{y'}{f} = -\frac{1}{80}$$

$$f = 0.02$$

$$x' = +\frac{0.02}{50}, \quad y' = -\frac{0.02}{80}$$

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