$$\frac{x}{a} = \frac{33}{b}$$

156

$x' = x + 123$

123

$\begin{array}{r} 16335 98955 \\ 16335 97985 \\ \hline b = \boxed{970} \end{array}$

$\begin{array}{r} -123 \\ \hline \boxed{33} \end{array}$

$\begin{array}{r} 1633598100 \\ 1633597985 \\ \hline a = \boxed{115} \end{array}$

$x'=x$

a

b

epoch
1633597985

1633598955

2:13:05

2:15

1633598100

2:30

2:29:15
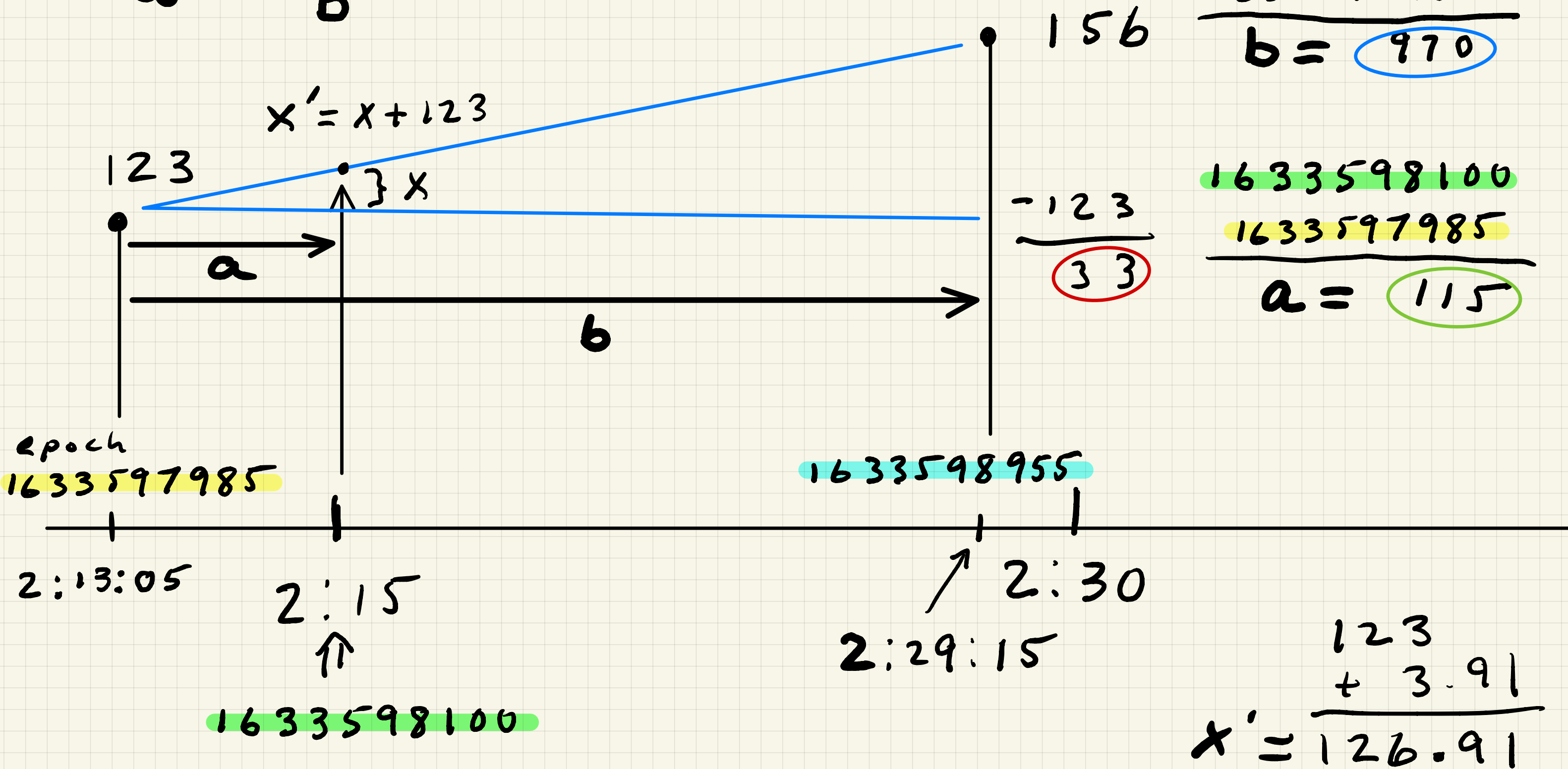
$$\frac{x}{115} = \frac{\boxed{33}}{\boxed{970}} \Rightarrow x = \frac{33 \cdot 115}{970} = \frac{3795}{970} = 3.91$$

$\begin{array}{r} 123 \\ + 3.91 \\ \hline x' = 126.91 \end{array}$