

Handwritten notes on the left side of the page, including the number '5' at the top and various illegible characters and symbols.

Handwritten notes on the right side of the page, including the number '10' and other illegible characters and symbols.

$\frac{2}{b} \dots a \dots b^c \dots$
 $\frac{c}{a} \dots b \dots a \dots c \dots$

 01, ... $\frac{b}{a} \dots \frac{a}{b} \dots 0,000 \dots a \dots$
 $\dots a \dots b \dots a \dots b \dots$

 $\frac{2}{b} \dots a \dots b^c \dots$
 $\dots \frac{a}{b} \dots \frac{b}{a} \dots a \dots a \dots$
 $\dots a \dots b \dots k \dots k \dots 1.$
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$\frac{2}{b} \dots a \dots b^c \dots$
 $\frac{2}{b} \dots a \dots k \dots$

$$\frac{b^2 - a^2}{a^2} = \frac{b^2}{a^2} - 1 = \left(\frac{b}{a}\right)^2 - 1 = \frac{a^2 - 2ab + b^2}{a^2} = \frac{a^2 - 2ab + b^2}{a^2}$$

_____ 1. _____
