

$$F' = AFA^T$$

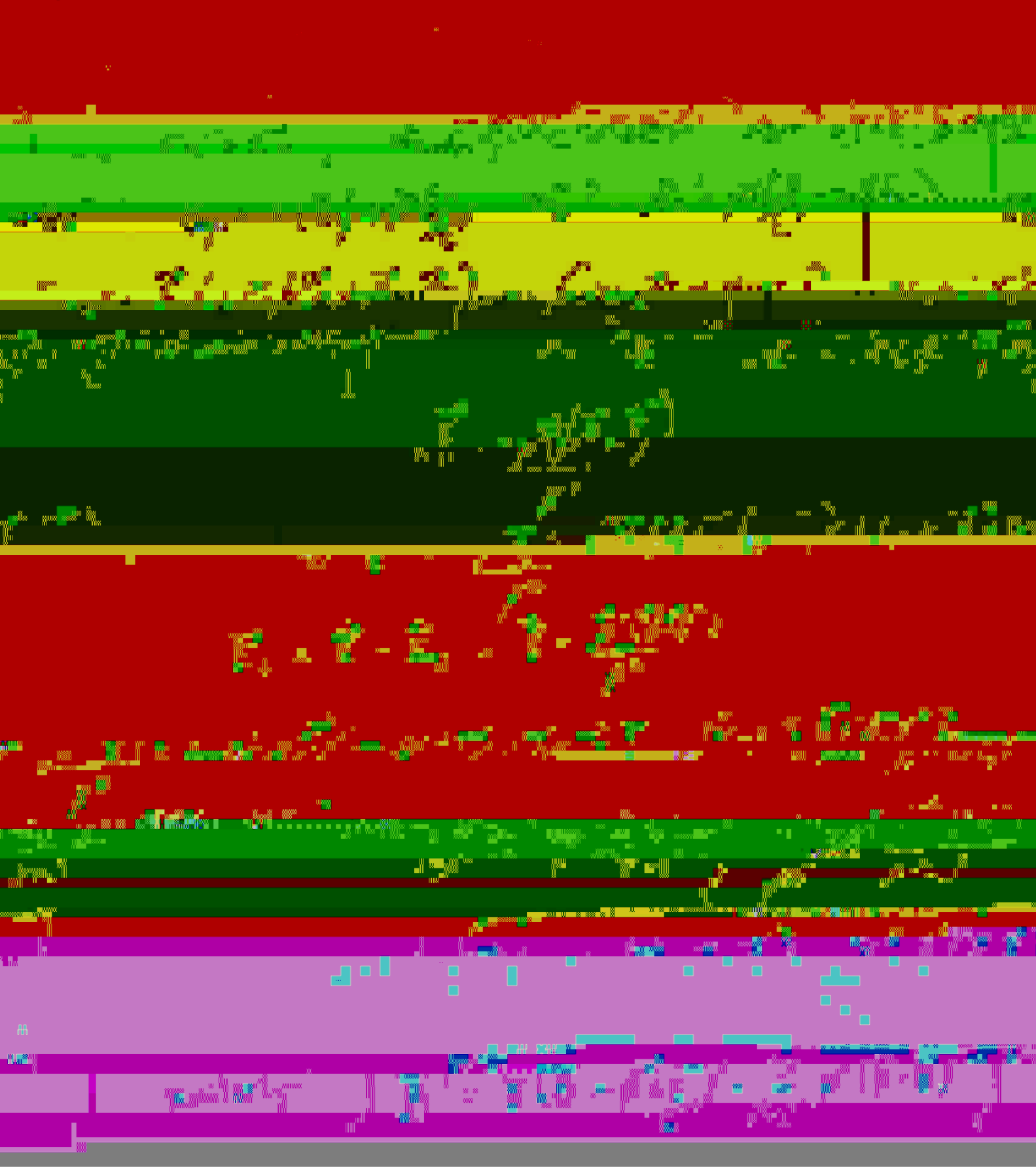
$$\frac{\partial x^*}{\partial \alpha} = A = \begin{pmatrix} \gamma - \beta\gamma & 0 \\ \dots & \dots \end{pmatrix}$$

with

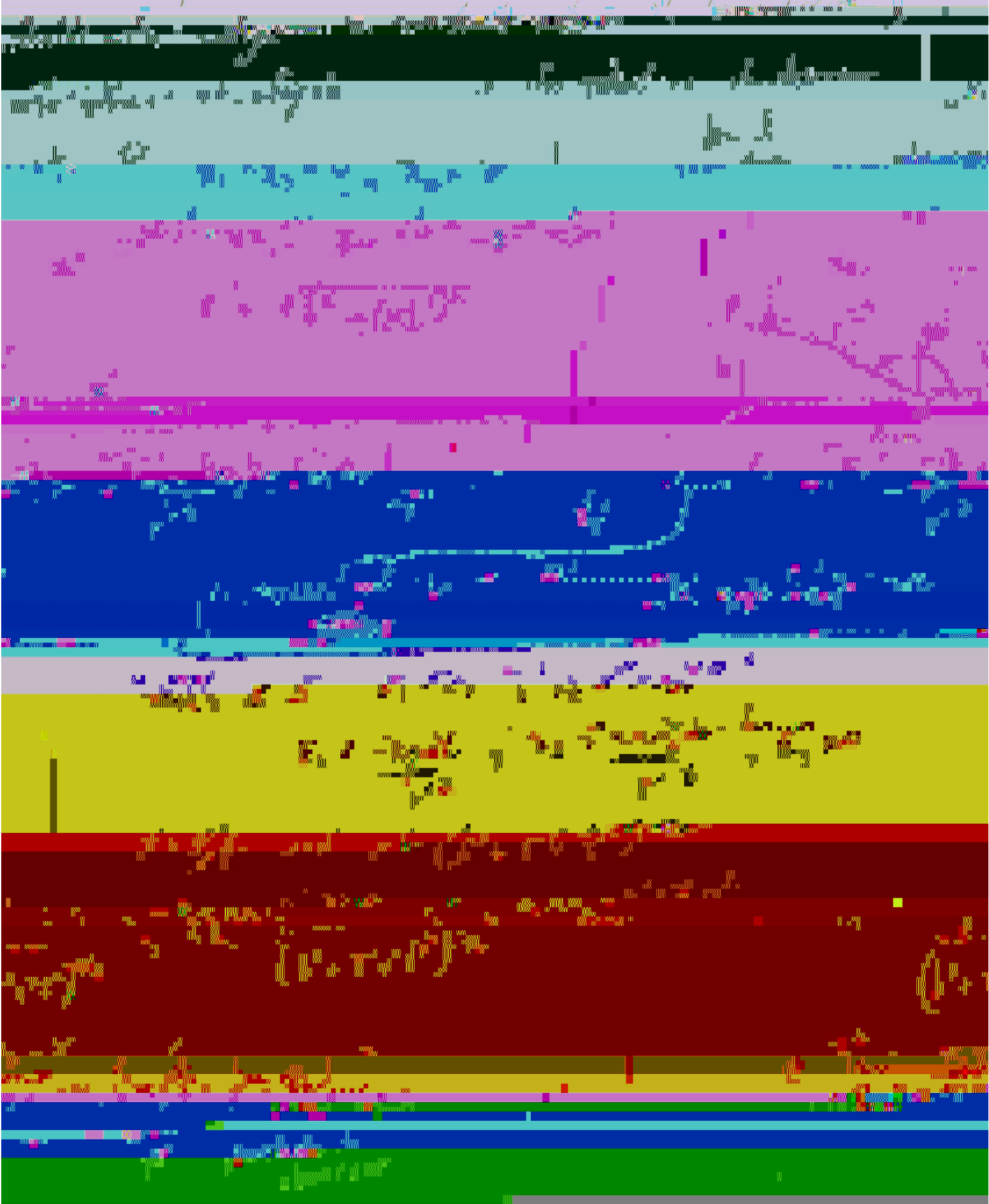
$$2 \times 2$$

$$11 \times 11$$

total 11



Illumination Example



Handwritten notes at the top of the page, including the number "11" and some illegible scribbles.

Handwritten notes in the first section, including the word "tr" on the left and "all" on the right.

A large, mostly blank white rectangular area in the middle of the page.

Handwritten notes in the second section, including the mathematical expression $H_1 \cong \mathbb{R} \times 1$ and $B \cong E$.

Handwritten notes in the third section, including the word "features" and several diagrams with arrows and labels.

Handwritten notes in the fourth section, including the word "features" and several diagrams with arrows and labels.

Handwritten notes at the bottom of the page, including the word "features" and several diagrams with arrows and labels.

