```latex
\documentclass{article}
\begin{document}
This is straight line equation
$y=mx+c$

$ X = A + B $
$ R = Fx + Fy$

HERE WRITE SIMPLE EQUATION

$P = A(A^TA)^{-1}A^T$

HERE WE CREATE SIME DIVISION FUNCTION

$A = \frac{3}{4}$

$B = \frac{A}{B}$

$C = {A^3+B^2+C}$

$D = \sqrt{A^3+B^2+C}$
BELOW pm shows plus minus

$E = \pm\sqrt{A^3+B^2+C}$

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HERE WE CREATE QUADRATIC FORMULA

$X = \frac{-B \pm \sqrt{B^2 - 4AC}}{2A}$

HERE WE WRITTEN IN MATHMATICAL EQUATION STYLE

$$Z = \frac{A}{B} \tag{1}$$

$$Z1 = \frac{A}{B} \tag{2}$$

$$Z2 = \frac{A}{B} \tag{3}$$

According to equation (3), if $A < B, the value create a problem.$

```latex
29
30  HERE WE CREATE QUADRATIC FORMULA
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32  $X = \frac{-B \pm \sqrt{B^2-4AC}}{2A}$
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35  HERE WE WRITTEN IN MATHEMATICAL EQUATION STYLE
36
37  \begin{equation}
38      Z = \frac{A}{B}
39      \end{equation}
40  \begin{equation}
41      Z1 = \frac{A}{B}
42      \end{equation}
43  \begin{equation}
44      Z2 = \frac{A}{B}
45      \end{equation}
46  According to equation (3), if $A <B,  the value create a
    problem.$
47  \end{document}
```