```
\documentclass[11pt]{article}
\begin{document}
This is my first \\document used in
$(x+1)$$(x+2)$ The area of square $$A = x^2 + 4x + 3$$
\end{document}
```

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```
\documentclass[11pt]{article}
\title{Add Pictures}
\author{Wazir Laghari}
\usepackage{graphicx}
\begin{document}
\maketitle
\begin{figure}
\includegraphics[width=0.5\linewidth]{Figure.png}
\caption{THIS IS BIRD FIGURE}
\end{figure}
\end{document}
```

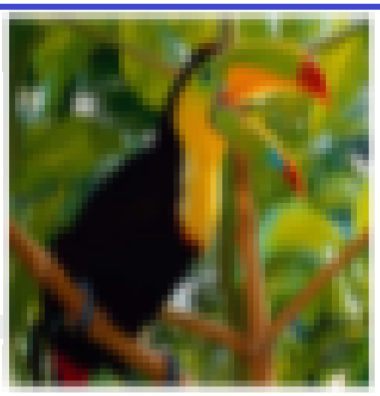

Figure 1: THIS IS BIRD FIGURE

This is an equation of straight line $y = mx + c$

$F = Fx + Fy$

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

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

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

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

Here PM show plus minus

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

Here MP show plus minus

$F = \mp\sqrt{A^3 + B^2 + C}$

Here we create quadratic formula

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

Now written equation no (1) etc

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

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

$$Z2 = \frac{D}{E} \tag{3}$$

According to equation (3). if $A < B, thevaluecreateaproblem$

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