

```
\documentclass[11pt]{article}
\usepackage{graphicx}
\usepackage{amssymb}
```

```
\textwidth = 6.5 in
\textheight = 9 in
\oddsidemargin = 0.0 in
\evensidemargin = 0.0 in
\topmargin = 0.0 in
\headheight = 0.0 in
\headsep = 0.0 in
\parskip = 0.2in
\parindent = 0.0in
```

```
\newtheorem{theorem}{Theorem}
\newtheorem{corollary}[theorem]{Corollary}
\newtheorem{definition}{Definition}
```

```
\title{Fibonacci's}
\author{Me}
\begin{document}
\maketitle
```

```
\begin{abstract}The abstract is a short description of your paper.
\end{abstract}
```

This is my paper about Leonardi Fibonacci. He like bunnies. They multiply very quickly.

The first Fibonacci number is 1. The second Fibonacci number is 1. We might denote this by $F_1 = 1$ and $F_2 = 1$. We can define the Fibonacci numbers recursively by the following formula

$$F_{n+1} = F_n + F_{n-1}$$

$$F^2 = 79$$

$$\frac{1}{2}$$

$$\int_0^3 x^2 dx$$

$$\int_{n+3}^6$$

```
\section{This is another introduction}
```

write some stuff

```
\scalebox{.15}{\includegraphics{IMG0938.pdf}}
```

this is a mess up $15 \cdot 7$

```
\section{Introduction}
```

i versus i

```
 $a^2+b^2 = c^2$  \cite{J}
```

```
\begin{thebibliography}{99}
```

```
\bibitem{d} Davinci's book
```

```
\bibitem{J} Jensen's paper
```

```
\end{thebibliography}
```

```
\end{document}
```