West side!

\begin{center}
In the middle.
\end{center}

East side!

\begin{quote}
Alexander Pope once said
Know then thyself, presume not God to scan;
The proper study of mankind is man.
\end{quote}

And here is some raw LaTeX2e:
\begin{verbatim}
Use \begin{quote} everyday!
\end{verbatim}

Some say that $2 + 2 = 4$ but I say that $2^2 = 4$ and also that $2 \cdot 2 = 4$.

Fermat's Last Equation:
\begin{equation}
\label{py}
c^2 = a^2 + b^2
\end{equation}
Please refer to (~\begin{ref}{py})~

Pythagorean Theorem:
\begin{equation}
\label{py}
c^2 = a^2 + b^2
\end{equation}

Fermat's Last Theorem:
\begin{equation}
\forall n \geq 3 \ %
\textrm{ and } n,x,y,z \in \mathbb{Z}\setminus\{0\} \ %
\end{equation}

Fermat's Last Equation:
\begin{equation}
\label{py}
x^n + y^n \neq z^n : \forall n \geq 3 \ %
\forall n,x,y,z \in \mathbb{Z}\setminus\{0\} \ %
\end{equation}

All values in \begin{eqn} are \ %
in \mathbb{R}. \ %

Did you know that:
\begin{equation}
\log_{\mathbb{R}}(10^2) \ %
= \frac{\ln(10^2)}{\ln(10)} \ %
\end{equation}

Did you know that:
\begin{equation}
\log_{\mathbb{R}}(10^2) \ %
= \frac{\ln(10^2)}{\ln(10)} \ %
\end{equation}

and also that:
\begin{equation}
\log_{\mathbb{R}}(10^{100}) \ %
\end{equation}
Quadratic Formula:
$$ x = \left( \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \right) $$

Interesting:
$$ \lim_{x \rightarrow 0} \frac{\sin x}{x} = 1 $$
Also interesting:
$$ \int 1 \, dx = x + C $$
$$ \int_{0}^{3} 1 \, dx = 3 $$

It's a secret:
$$ \sum_{n=0}^{\infty} n = \infty $$

John likes cheese\cite{ch}.
Sam doesn't\cite{no}.

Click the tree for money!

Click the \href{http://www.treeloot.com}{tree} for money!

John likes cheese\cite{ch}.
Sam doesn't\cite{no}.

Cheese!
Nope.