Text effects

Result	Code	Result	Code
Text		Text	
Text		Text	
TEXT		Text	
Text		Text	

Text effects

Result	Code	Result	Code
Text	`\textbf{Text}`	Text	
Text		Text	
TEXT		Text	
Text		Text	

bf = **b**old**f**ace | **it** = **it**alics | **sc** = **s**mall**c**aps | **tt** = **t**ele**t**ype (a.k.a. monospace)

Text effects

Result	Code	Result	Code
Text	\textbf{Text}	Text	\texttt{Text}
Text	\textit{Text}	Text	{\tiny Text}
TEXT	\textsc{Text}	Text	{\LARGE Text}
<u>Text</u>	\underline{Text}	Text	\textcolor{red}{Text} [1]

Huge, huge, LARGE, Large, large, normalsize, small, footnotesize, scriptsize, tiny

---

[1] \usepackage{xcolor}

```
Lorem  ipsum  \tiny  dolor  sit  amet,  consectetur  adipiscing
elit.  Phasellus  elementum,  lacus  quis  tempus
scelerisque,  elit  diam  vulputate  ex,  semper  elementum
massa  odio  in  ante.
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus elementum, lacus quis tempus scelerisque, elit diam vulputate ex, semper elementum massa odio in ante.

```
Lorem {ipsum \tiny dolor sit ame}t, consectetur
adipiscing elit. Phasellus {elementum}, lacus quis
tempus scelerisque, {elit diam vulputate ex, semper}
elementum massa odio in ante.
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus elementum, lacus quis tempus scelerisque, elit diam vulputate ex, semper elementum massa odio in ante.

Paragraphs

```
m ipsum dolor sit amet,
ornare sit amet.
psum ante, sollicitudin
sit amet augue.
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer id erat leo. Suspendisse sit amet ligula turpis. Duis congue turpis odio, non ornare elit ornare sit amet. In ipsum ante, sollicitudin at euismod vitae, tincidunt vitae massa. Aenean metus lectus, porta at tempor at, dapibus sit amet augue.

Paragraphs

```
m ipsum dolor sit amet,
ornare sit amet.
psum ante, sollicitudin
sit amet augue.
```

```
m ipsum dolor sit amet,
ornare sit amet.

psum ante, sollicitudin
sit amet augue.
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer id erat leo. Suspendisse sit amet ligula turpis. Duis congue turpis odio, non ornare elit ornare sit amet. In ipsum ante, sollicitudin at euismod vitae, tincidunt vitae massa. Aenean metus lectus, porta at tempor at, dapibus sit amet augue.

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```
m ipsum dolor sit amet,
ornare sit amet.

psum ante, sollicitudin
sit amet augue.
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer id erat leo. Suspendisse sit amet ligula turpis. Duis congue turpis odio, non ornare elit ornare sit amet.

In ipsum ante, sollicitudin at euismod vitae, tincidunt vitae massa. Aenean metus lectus, porta at tempor at, dapibus sit amet augue.

Paragraphs

```
...
\usepackage{parskip}
\begin{document}
Lorem ipsum dolor sit amet,
... ornare sit amet.

In ipsum ante, sollicitudin
... sit amet augue.
\end{document}
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer id erat leo. Suspendisse sit amet ligula turpis. Duis congue turpis odio, non ornare elit ornare sit amet.

In ipsum ante, sollicitudin at euismod vitae, tincidunt vitae massa. Aenean metus lectus, porta at tempor at, dapibus sit amet augue.

Paragraphs

```
\noindent Lorem ipsum dolor
sit amet, ... ornare sit
amet.

In ipsum ante, sollicitudin
... sit amet augue.
```

Paragraphs

```
\noindent Lorem ipsum dolor
sit amet, ... ornare sit
amet.

In ipsum ante, sollicitudin
... sit amet augue.
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer id erat leo. Suspendisse sit amet ligula turpis. Duis congue turpis odio, non ornare elit ornare sit amet.

In ipsum ante, sollicitudin at euismod vitae, tincidunt vitae massa. Aenean metus lectus, porta at tempor at, dapibus sit amet augue.

Paragraphs

```
m ipsum dolor sit amet,
ornare sit amet.
ace{1cm}

psum ante, sollicitudin
sit amet augue.
```
(From now on, always parskip)

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer id erat leo. Suspendisse sit amet ligula turpis. Duis congue turpis odio, non ornare elit ornare sit amet.

In ipsum ante, sollicitudin at euismod vitae, tincidunt vitae massa. Aenean metus lectus, porta at tempor at, dapibus sit amet augue.

Lists

```
e are the ingredients:
in{enumerate}
\item Carrots
\item Onions

Lipsum dolor sit amet.
\item Potatoes
{enumerate}
```

These are the ingredients:

1. Carrots

2. Onions

   Lipsum dolor sit amet.

3. Potatoes

Lists

```
e are the ingredients:
in{enumerate}
\item Carrots
\begin{enumerate}
    \item Buy
    \item Peel
    \item Chop
\end{enumerate}
\item Onions

Lipsum dolor sit amet.
\item Potatoes
{enumerate}
```

These are the ingredients:

1. Carrots

    (a) Buy

    (b) Peel

    (c) Chop

2. Onions

    Lipsum dolor sit amet.

3. Potatoes

Lists

```
e are the ingredients:
in{itemize}
\item Carrots
\begin{enumerate}
    \item Buy
    \item Peel
    \item Chop
\end{enumerate}
\item Onions

Lipsum dolor sit amet.
\item Potatoes
{itemize}
```

These are the ingredients:

- Carrots
    1. Buy
    2. Peel
    3. Chop
- Onions

  Lipsum dolor sit amet.

- Potatoes

Lists

```
e are the ingredients:
in{itemize}
\item Carrots
\begin{itemize}
    \item Buy
    \item Peel
    \item Chop
\end{itemize}
\item Onions

Lipsum dolor sit amet.
\item Potatoes
{itemize}
```

These are the ingredients:

- Carrots
    - Buy
    - Peel
    - Chop
- Onions

  Lipsum dolor sit amet.

- Potatoes

Special characters

Code	Result	Code	Result
\{	{	{	Begin group
\}	}	}	End group
\%	%	%	Comment
_	_	_	Used in maths
\textasciicircum	^	^	Used in maths
\$	$	$	Math mode
\textbackslash	\	\	Command
\&	&	&	Column separation
\#	#	#	Parameter
\textgreater	>	>	¿
\textless	<	<	¡

Special characters

Code	Result		Code	Result
\{	{		{	Begin group
\}	}		}	End group
\%	%		%	Comment
_	_		_	Used in maths
\textasciicircum	^		^	Used in maths
\\$	\$		\$	Math mode
\textbackslash	\		\	Command
\&	&		&	Column separation
\#	#		#	Parameter
\textgreater	>		>	¿
\textless	<		<	¡

Comments

```
% Make soul package work in beamer presentations
% Source: https://tex.stackexchange.com/...
\let \UL \ul
\makeatletter
\renewcommand \ul{
    \let \set@color \beamerorig@set@color
    \let \reset@color \beamerorig@reset@color
    \UL
}
...
```

Comments

```
% TODO Translate to english
\section{Nonsense}

Lorem ipsum dolor sit amet,
\textfb{ornare} sit amet.

\subsection{About $\sqrt{2}$}
```

Error! Undefined control sequence

Comments

```
% TODO Translate to english
\section{Nonsense}

%Lorem ipsum dolor sit amet,
%\textfb{ornare} sit amet.
%
%\subsection{About $\sqrt{2}$}
```

1   Nonsense

Comments

```
% TODO Translate to english
\section{Nonsense}

Lorem ipsum dolor sit amet,
\textfb{ornare} sit amet.

%\subsection{About $\sqrt{2}$}
```

Error! Undefined control sequence

Comments

```
% TODO Translate to english
\section{Nonsense}

Lorem ipsum dolor sit amet,
\textbf{ornare} sit amet.

\subsection{About $\sqrt{2}$}
```

1   Nonsense

Lorem ipsum dolor sit amet, **ornare** sit amet.

1.1   About $\sqrt{2}$

Quotes

'LaTeX' : 'LaTeX'

`LaTeX' : 'LaTeX'

``LaTeX'' : "LaTeX"

Whitespace

- a␣␣␣␣b␣c   a b c.

Whitespace

- a␣␣␣␣b␣c   a b c.
- a\␣\␣\␣\␣b␣c   a   b c.

Whitespace

- a␣␣␣␣b␣c   a b c.

- a\␣\␣\␣\␣b␣c   a   b c.

- a\quad b c\,d\;e   a   b c d e

- a\hspace{2cm}b   a   b

Whitespace

- a␣␣␣␣b␣c   a b c.
- a\␣\␣\␣\␣b␣c   a   b c.
- a\quad b c\,d\;e   a   b c d e
- a\hspace{2cm}b   a   b
- \LaTeX is cool!   LaTeXis cool!
- Vincent is a member of the \TeX niCie.   Vincent is a member of the TeXniCie.

Whitespace

- a␣␣␣␣b␣c   a b c.

- a\␣\␣\␣\␣b␣c   a   b c.

- a\quad b c\,d\;e   a   b c d e

- a\hspace{2cm}b   a   b

- \LaTeX is cool!   LATEXis cool!

- Vincent is a member of the \TeX niCie.   Vincent is a member of the TEXniCie.

- \LaTeX{} is cool!   LATEX is cool!

Whitespace

- a␣␣␣␣b␣c   a b c.

- a\␣\␣\␣\␣b␣c   a   b c.

- a\quad b c\,d\;e   a   b c d e

- a\hspace{2cm}b   a   b

- \LaTeX is cool!   LATEXis cool!

- Vincent is a member of the \TeX niCie.   Vincent is a member of the TEXniCie.

- \LaTeX{} is cool!   LATEX is cool!

- ```
  o,␣my␣name
  textellipsis.
  ```
                                            Hello, my name is . . .

- ```
  o,␣my␣name%
  textellipsis.
  ```
                                            Hello, my nameis . . .