

Usage: `\usepackage{tikzexlipsum}`

Command `\tikzexlipsum[27]` typesets the 27th item:

Command	Action
<code>\setuptikzexlipsum{x}{y}</code>	Add a new item y with attr x
<code>\tikzexmaxparcount</code>	Number of items stored (39)
<code>\tikzexdefaultitem</code>	Default item number (5)
<code>\tikzexlipsum</code>	Print default item
<code>\tikzexlipsum[2]</code>	Print item 2
<code>\tikzexlipsum[2][f]</code>	Print item 2 as a figure
<code>\tikzexlipsum[2-5]</code>	Print items 2 to 5
<code>\tikzexlipsum[2-5][f]</code>	Print items 2 to 5 as figures
<code>\tikzexlipsumr</code>	Print a random item
<code>\tikzexlipsumr[f]</code>	Print a random figure
<code>\tikzexlipsumrr</code>	Print a random range of items
<code>\tikzexlipsuma{n}</code>	Print attribution n
<code>\tikzexlipsumalist</code>	Print numbered attributions list
<code>\tikzexlipsumt{n}</code>	Print item n

Layout adapted from Stefan Kottwitz, "Fancy tables with TikZ" (item 26)

— Commands for `tikzexlipsum`

Index (tikzex)

- (1) Horizon penetrating coordinates (vs. Schwarzschild coordinates) for a black hole spacetime, with excision Author: Jonah Miller: <https://texample.net/tikz/examples/spacetime/>
- (2) Circumscribed Parallelepiped Author: Axel Pavillet: <https://texample.net/tikz/examples/parallelepiped/>
- (3) Visualisation of Two's complement for a 4-bit-value Author: Harald Lichtenstein: <https://texample.net/tikz/examples/complement/>
- (4) Diagram of Android activity life cycle Author: Pavel Seda: <https://texample.net/tikz/examples/android/>
- (5) Steradian cone in sphere Author: Bartman: <https://texample.net/tikz/examples/steradian-cone-sphere/>

- (6) Bar charts Author: Stefan Kottwitz: <https://texample.net/tikz/examples/bar-chart/>
- (7) A simple Tree Author: Stefan Kottwitz: <https://texample.net/tikz/examples/tree/>
- (8) Mindmap Author: Stefan Kottwitz: <https://texample.net/tikz/examples/mindmap/>
- (9) Decision tree Author: Stefan Kottwitz: <https://texample.net/tikz/examples/decision-tree/>
- (10) A flowchart of a TeX workflow Author: Stefan Kottwitz: <https://texample.net/tikz/examples/smart-flowchart/>
- (11) A Venn diagram with PDF blending Author: Stefan Kottwitz: <https://texample.net/tikz/examples/venn/>
- (12) A diagram of TeX engines Author: Stefan Kottwitz: <https://texample.net/tikz/examples/smart-bubbles/>
- (13) A descriptive diagram of TikZ tasks Author: Stefan Kottwitz: <https://texample.net/tikz/examples/smart-description/>
- (14) Brillouin Function Author: Mark Wibrow: <https://texample.net/tikz/examples/brillouin-function/>
- (15) Perpendicular bisectors of a triangle Author: Sam Britt: <https://texample.net/tikz/examples/bisector/>
- (16) Projection of circles onto a spherical surface Author: Mark Wibrow: <https://texample.net/tikz/examples/dome/>
- (17) Phylloxy Author: David Convent: <https://texample.net/tikz/examples/phylloxy/>
- (18) Simulating hand-drawn lines with TikZ Author: percusse: <https://texample.net/tikz/examples/hand-drawn-lines/>
- (19) Graph paper Author: Benjamin Abel: <https://texample.net/tikz/examples/graph-paper/>
- (20) Rotated polygons Author: Dr. rer. nat. Ismael Gutierrez Garcia: <https://texample.net/tikz/examples/rotated-polygons/>
- (21) Symmetries of the plane Author: Cristóbal Camarero Coterillo: <https://texample.net/tikz/examples/symmetries/>
- (22) A complete graph Author: Quentin Jean-Noël: <https://texample.net/tikz/examples/complete-graph/>
- (23) Mandala Author: Elena Botoeva: <https://texample.net/tikz/examples/mandala/>
- (24) Arithmetic of the clock Author: Juan Luis Varona: <https://texample.net/tikz/examples/arithmetic-of-the-clock/>
- (25) Rooty helix Author: Felix Lindemann: <https://texample.net/tikz/examples/rooty-helix/>
- (26) Fancy tables with TikZ Author: Stefan Kottwitz: <https://texample.net/tikz/examples/colorful-tables/>
- (27) Commands for tikzexplsum
- (28) Gamma interaction Author: Poul Riis <https://texample.net/tikz/examples/gamma-interaction/>

- (29) Observer/Estimator Author: Dominik Haumann <https://texample.net/tikz/examples/observer-estimator/>
- (30) Standard model of physics Author: Carsten Burgard <https://texample.net/tikz/examples/model-physics/>
- (31) Torn paper with matching torn edges Author: Jose Luis Diaz <https://texample.net/tikz/examples/torn-paper/>
- (32) Title graphics Author: Till Tantau Source: The PGF/TikZ manual <https://texample.net/tikz/examples/title-graphics/>
- (33) Growing wave decoration Author: Nick Papior Andersen <https://texample.net/tikz/examples/growing-wave-decoration/>
- (34) Fading text Author: Elke Schubert <https://texample.net/tikz/examples/text-fading/>
- (35) Borromean rings Author: Dan Drake <https://texample.net/tikz/examples/borromean-rings/>
- (36) Scientific interactions Author: Andrei Sobolevski <https://texample.net/tikz/examples/scientific-interactions/>
- (37) Pythagorean triangle with the squares of its sides and labels Author: Alex Chan <https://texample.net/tikz/examples/pythagoras-triangle/>
- (38) Representation of a geometric series Author: Jimi Oke <https://texample.net/tikz/examples/geometric-series/>
- (39) Polar plot with grid Author: Alex Chan <https://texample.net/tikz/examples/polar-plot/>

Adding an item

```
\setuptikzexlipsum{
  Attribution
}
{
  \begin{tikzpicture}
  \node [circle, blue, fill=blue!8] (a) {Code goes here};
  \end{tikzpicture}
}
```

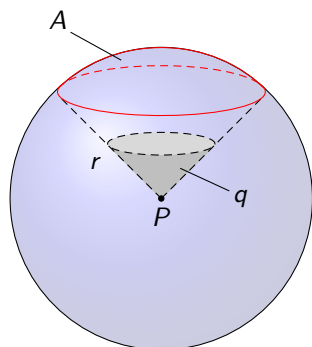
Calling the last-added item
(tikzexmaxparcount=40)

```
\tikzexlipsum[\tikzexmaxparcount]
```



— Attribution

A random item
with `\tikzexlipsumr`



— Steradian cone in sphere Author: Bartman: <https://texample.net/tikz/examples/steradian-cone-sphere/>