

## Slitherlink template

This document contains a template for typesetting Slitherlink instances and solutions (on a grid of 6 by 6).

The following code (together with the macro definition in the source of this document) displays a 6 by 6 grid with all edges.

```

\slithergadget{%
1&2&3&4&5&6&%
7&8&9&10&11&12&%
13&14&15&16&17&18&%
19&20&21&22&23&24&%
25&26&27&28&29&30&%
31&32&33&34&35&36&%
-&-&-&-&-&-&%
|&|&|&|&|&|&|&|&%
-&-&-&-&-&-&%
|&|&|&|&|&|&|&|&%
-&-&-&-&-&-&%
|&|&|&|&|&|&|&|&%
-&-&-&-&-&-&%
|&|&|&|&|&|&|&|&%
-&-&-&-&-&-&%
|&|&|&|&|&|&|&|&%
-&-&-&-&-&-&%
|&|&|&|&|&|&|&|&%
-&-&-&-&-&-&%
}

```

That is, it will display:



