



- w *n***     Generate a path on *n* vertices. This will have *n-1* edges.
- i *n***     Generate *n* graphs of the requested type. At present, only available if the **-R** flag is used.
- n *prefix***  
Normally, integers are used as node names. If *prefix* is specified, this will be prepended to the integer to create the name.
- N *name***  
Use *name* as the name of the graph. By default, the graph is anonymous.
- o *outfile***  
If specified, the generated graph is written into the file *outfile*. Otherwise, the graph is written to standard out.
- d**        Make the generated graph directed.
- v**        Verbose output.
- ?**        Print usage information.

## EXIT STATUS

**gvgen** exits with 0 on successful completion, and exits with 1 if given an ill-formed or incorrect flag, or if the specified output file could not be opened.

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## SEE ALSO

gc(1), acyclic(1), gvpr(1), gvcolor(1), ccomps(1), sccmap(1), tred(1), libgraph(3)