NAME
       markdown_py − a Python implementation of John Gruber's Markdown.

SYNOPSIS
       markdown_py [*options*] [*INPUT_FILE*]
       (STDIN is assumed if no INPUT_FILE is given)

DESCRIPTION
       Command-line Markdown compiler based on python−markdown module, with extensions support.

       Deprecated! Use **python3 −m markdown** instead, which accepts the same options.

OPTIONS
       −−version
              Show program's version number and exit.

       −h, **−−help**
              Show the help message and exit.

       −f *OUTPUT_FILE*, **−−file**=*OUTPUT_FILE*
              Write output to OUTPUT_FILE. Defaults to STDOUT.

       −e *ENCODING*, **−−encoding**=*ENCODING*
              Encoding for input and output files.

       −o *OUTPUT_FORMAT*, **−−output_format**=*OUTPUT_FORMAT*
              Use output format 'xhtml' (default) or 'html'.

       −n, **−−no_lazy_ol**
              Observe number of first item of ordered lists.

       −x *EXTENSION*, **−−extension**=*EXTENSION*
              Load extension EXTENSION.

       −c *CONFIG_FILE*, **−−extension_configs**=*CONFIG_FILE*
              Read extension configurations from CONFIG_FILE. CONFIG_FILE must be of JSON or YAML
              format. YAML format requires python3-yaml package to be installed. The parsed JSON or YAML
              must result in a Python dictionary which would be accepted by the 'extension_configs' keyword
              on the markdown.Markdown class. The extensions must also be loaded with the −−extension op-
              tion.

       −q, **−−quiet**
              Suppress all warnings.

       −v, **−−verbose**
              Print all warnings.

       −−noisy
              Print debug messages.