```
laplace 21> maple
    |\^/|     Maple V Release 5 (University of Texas at Austin)
._|\|   |/|_. Copyright (c) 1981-1997 by Waterloo Maple Inc. All rights
 \  MAPLE  /  reserved. Maple and Maple V are registered trademarks of
 <____ ____>  Waterloo Maple Inc.
      |       Type ? for help.
> taylor( exp(x), x=0,10 );
            2        3         4          5          6           7
1 + x + 1/2 x  + 1/6 x  + 1/24 x  + 1/120 x  + 1/720 x  + 1/5040 x  + 1/40320

     8            9      10
    x  + 1/362880 x  + O(x  )

> ?
help - descriptions of syntax, datatypes, and functions

Calling Sequence:
     ?topic or ?topic,subtopic or ?topic[subtopic] or
     help(topic) or help(topic,subtopic) or help(topic[subtopic])

Description:
    intro           introduction to Maple
    worksheet       information on the Worksheet Interface
    index           list of all help categories
    index[category] list of help files on specific topics
    topic           explanation of a specific topic
    topic[subtopic] explanation of a subtopic under a topic
- Note 1: The recommended way to invoke help is to use the question mark.

- Note 2: When invoking help using the function call syntax, help(topic),
  Maple keywords (reserved words) must be enclosed in backquotes or double
  quotes. For example, help(quit) causes a syntax error. Use help(`quit`) or
  help("quit") instead.

- When using the question mark syntax for help, no quotes are required.

- Note 3: A command must end with a semicolon, followed by RETURN or ENTER,
  before Maple will execute it and display the result. The semicolon can
  appear on the next line if you forget to end the command with it, but it
  must appear. There can be multiple commands on one line, separated by
  semicolons or colons. An exception to this is when a line starts with a
  question mark in which case help is invoked and no semicolon is required.

See Also:
worksheet, keyword, quotes, colon, quit, example, TEXT, makehelp
> quit;
bytes used=201140, alloc=196572, time=0.03
laplace 22> exit
```