# Exercise 22

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| **Word/symbol** | **name** | **What it does** |
| # | Hashtag/Pound | **Comment :** Text after this tag will be interpreted as a comment |
| import | Import | Used for importing other files/modules |
| print | Print | Prints everything presented after this print word |
| ‘ ’  " " | Quote  Double-quote | Used when defining a string(text): "this is text"  A longer text: """This is a long text""" |
| +  -  /  \*  %  <  >  <=  >= | Plus  Minus  Slash  Asterisk  Percent  less-than  greater-than  less-than-equal  greater-than-equal | Adding/subtracting etc. numbers/text  Check if a number is larger than another: 1 > 0 (True) |
| \n  \t | newline  tab | Defining a new line  Defining a tab |
| %d , %r, %s | Formatters/embedding | Used to embedding text/numbers and so on into another text |
| raw\_input() | Function | Reads a line from input (i.e. the user) and returns a string by stripping a trailing newline |
| open**(**filename**)** | Function | Opens the file |
| read() | Function | Reads the contents of the file. |
| readline() | Function | Reads just one line of a text file. |
| truncate**()** | Function | Truncate the file |
| seek(n) | Function | Going to the n’th byte |
| Write(text) | Function | Writes text to the file |
| Close() | Function | Closes the file |
| def | Define | Used to define a function |
| : | Kolon | Ends function name |
| Return | Return | Value from a function |