What are the extra pieces of knowledge I have about using back tics |``| in order to put values, variables, operators (Along with its values and variables) and functions (Along with its values, variables and function) in the same line?

The way we do this is by:

Putting the values in the back tics |``| normally.

Putting the variables, operators and functions inside a curled brace|{}|and then gluing a dollar sign|$|to the left of the curled brace|{}|.

The benefits to doing this is:

we can put anything in the same line regardless of data type, Thanks to fact that everything is converted into a string.

We can put space between the values, variables, operators and functions far easier, As it only requires a simple space.

While in the back tics we can skip to the next line using the enter key on the keyboard, Without the action disturbing our code.