

# Official SPL documentation

Telegram channel of the author – <https://t.me/hubzerox>

GitHub of the author - <https://github.com/zeroqxq>

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## Other helpful links:

Telegram channel: Lucky Languages - [https://t.me/happy\\_code\\_channel/1](https://t.me/happy_code_channel/1)

Telegram channel: “ИТ – Сеть” (IT NET) - [https://t.me/it\\_chats\\_net](https://t.me/it_chats_net)

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# SPL Syntax

## Functions:

`print()` – function for displaying information on the screen, as function arguments (in brackets) you can specify a variable, a number or a string (in quotes, you can use both single and double quotes).

`variable name = variable value` (the value can be a string (in quotes, single or double, a number, another variable, or an expression using special characters `+` `-` `/` `*` )

`delv()` – function for deleting a variable, it cannot be used after deletion, arguments are specified comma separated

## Error numbers and explanation

[ER01] – Process; print. Data type – string; Missing – ‘

[ER02] - Process; variable create; A variable cannot start with a number

[ER03] – Process; main; Incorrect command