## Zufallsgedicht

## main

| Nr.      | subjekt:<br>string[]                         | praėdikat:<br>string[]                              | objekt:<br>string[]                | in n                    | : Kommentar<br>umber         |
|----------|--|---|------------------------------------|-------------------------|------------------------------|
| 2        | ("Oma","Opa","Lisbet",<br>"Magda", "Erhard"] |   |                                    |                         |                              |
| 3 3      |  | ["(iest", "isst", "rollt",<br>"hupft", "schleicht"] |                                    |                         |                              |
| . ч      |  | "hupft", "schleicht" ]                              | ["Rollmops"";                      | teitung",               |                              |
| · 7 ·    |  |   | ["Rollmops",";<br>"Tische", "Fisch | ne","Zeit"]             | get Zeile                    |
|          |  |   |                                    | ! .                     |                              |
| get Ze   | ile · · · · · · · · · · · · · · · · · · ·    |   |                                    |                         |                              |
| . Nr     | _subjekt:praedikat:<br>_string[]string[]     | _objekt:<br>string[]                                | randomNumberS:<br>number           | randomNumberl<br>number | P: randomNumberO: number     |
|          |  |   |                                    |                         |                              |
| 12       |  | (1)   |                                    |                         |                              |
| . 14 .   |  |   | Math.floor (Math.<br>random () *   |                         |                              |
|          |  |   | subjekt.length)                    |                         |                              |
| · 15 ·   |  |   |                                    |                         |                              |
| . 16 ·   |  |   |                                    | procediteal.length      | Math. Floor (Hath.random ()* |
|          |  |   |                                    |                         | objekt.length)               |
|          |  |   |                                    |                         |                              |
| . Nr     | randomS: randomP: string[]                   | randomO: string[]                                   | console.log                        | Kommentar               |                              |
|          |  |   |                                    |                         |                              |
| - 18 ·   | _subjekt.splice<br>(randomNumberS, 4)        |   |                                    |                         |                              |
| . 19 .   | proedikat.s                                  | plice   |                                    |                         |                              |
| <br>. 20 | (muchount)                                   | -objekt splice                                      |                                    |                         |                              |
|          |  | (rendom Number 0, 1)                                | (randomS+""+                       |                         |                              |
|          |  |   | random P+" "+ tandom O)            |                         | /                            |
| 23       |  |   | · · · · · ·                        |                         |                              |
|          | 1  |   |                                    | / .                     |                              |