Title: Rolling Dice simulation Plan

Task

- simulation of Dice-Roll
- different Dice (d4, d6, d8, d10, d12, d20)
- user chooses type of die and rollcount
- output of sum of values (min./max. sum)

Plan

- user can choose how many times a die is rolled
- max roll will be capped (max 5 rolls for each)
- input 0 for roll will exclude the die-type

mechanical requirements / Plan

- (prompt/alert) for user to put in amount of rolls
- a random factor for rolling the dice
- a loop for rolling the dice
- arrays for saving the results (in console maybe)

scribble

```
+-----------------------+        +-----------------------+
|      d4               |        | console output:       |
| Choose roll count:    |        |                       |
|                       |        | - result roll:        |
|   [ 5 (max)      ]    |        |   d4: n               |
|                [OK]   |        |   d6: n               |
|                       |        |   ...                 |
+-----------------------+        +-----------------------+
```