

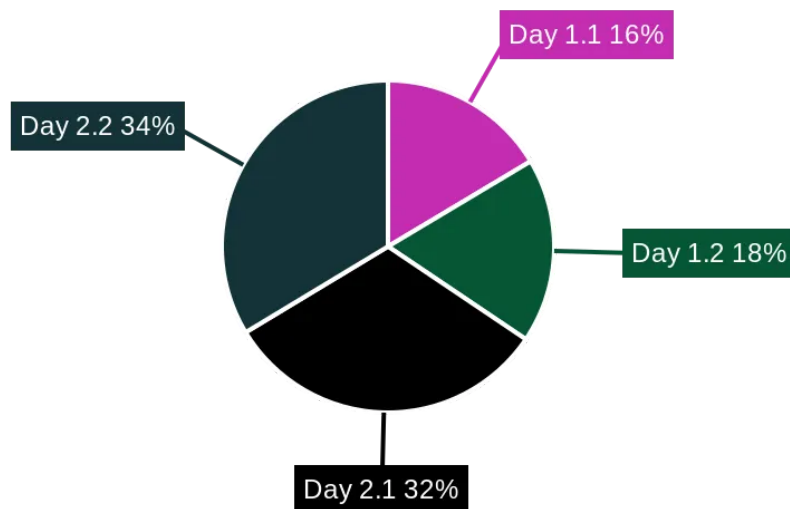
# Execution times for Advent of Code 2022

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- Solutions by [Artur Hallmann](#)
- [Github Repository](#)
- Benchmarked using [Github Actions](#)

## Distribution of 0.75 ms

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## Day 1: Calorie Counting

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- [Solution Source](#)


### Day 1 Part 1

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**Result : 67450**

- generator: 117.901μs
- runner: 5.3μs

### Flame Graph:

 Flame Graph Day 1 Part 1


### Day 1 Part 2

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**Result : 199357**

- generator: 118.001μs
- runner: 16.5μs

### Flame Graph:

 Flame Graph Day 1 Part 2

//! Day 2: Rock Paper Scissors ---

- [Solution Source](#)


## Day 2 Part 1

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**Result : 12276**

- generator: 200.002μs
- runner: 39.101μs

### Flame Graph:

 Flame Graph Day 2 Part 1


## Day 2 Part 2

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**Result : 9975**

- generator: 219.703μs
- runner: 33.5μs

### Flame Graph:

 Flame Graph Day 2 Part 2