

# template: Benchmarks

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## 1 foo

```
#> Error in match.arg(unit, values): 'arg' should be one of "nanoseconds", "ns", "microseconds",  
"us", "milliseconds", "ms", "seconds", "s", "secs", "time", "t", "frequency", "f",  
"hz", "khz", "mhz", "eps"
```

## 2 All Tests Under tests-benchmark

```
#> Error in match.arg(unit, values): 'arg' should be one of "nanoseconds", "ns", "microseconds",  
"us", "milliseconds", "ms", "seconds", "s", "secs", "time", "t", "frequency", "f",  
"hz", "khz", "mhz", "eps"
```

## Environment

```
ls()

#> [1] "i"      "root"    "tex_file"
```

## Class

```
obj_i <- lapply(
  X = ls(),
  FUN = function(x) {
    eval(
      parse(
        text = x
      )
    )
  }
)
unique(
  lapply(
    X = obj_i,
    FUN = class
  )
)

#> [[1]]
#> [1] "character"
#>
#> [[2]]
#> [1] "root_criterion"
```

## References

R Core Team. (2022). *R: A language and environment for statistical computing*. R Foundation for Statistical Computing. Vienna, Austria. <https://www.R-project.org/>