```
Pretty print \square
```

```
{
        "id": "6eebcae9-a32d-4271-9a20-700d969aa70b",
        "name": "Budget Creation",
        "timestamp": "2024-12-02T13:39:29.575Z",
        "collection_id": "40110806-3cec0119-0296-46f8-8d9b-41ea418a337e",
        "folder_id": 0,
        "environment_id": "40110806-c7b5401a-107d-45fd-8557-c93b1fdf3fe1",
        "totalPass": 7,
        "delay": 0,
        "persist": true,
        "status": "finished",
        "startedAt": "2024-12-02T13:39:28.960Z",
        "totalFail": 0,
        "results": [
                 {
                          "id": "69f46903-2159-4af8-8c66-1783230707ff",
                          "name": "Dowanload",
                          "url": "https://expensify-final.vercel.app/dashboard/download",
                          "time": 466,
                          "responseCode": {
                                  "code": 200,
"name": "OK"
                          },
"tests": {
    "R
                                   "Response contains startDate field": true,
                                  "Response contains endDate field": true,
                                  "startDate is in valid format": true,
                                  "endDate is in valid format": true,
                                  "startDate should be less than or equal to endDate": true,
                                  "startDate should not be empty": true,
                                   "endDate should not be empty": true
                          },
"testPassFailCounts": {
    ""accounce conta
                                   "Response contains startDate field": {
                                           "pass": 1,
"fail": 0
                                   "Response contains endDate field": {
                                           "pass": 1,
"fail": 0
                                   "startDate is in valid format": {
                                           "pass": 1,
                                           "fail": 0
                                   "endDate is in valid format": {
                                            "pass": 1,
                                           "fail": 0
                                   },
"startDate should be less than or equal to endDate": {
                                           "pass": 1,
                                           "fail": 0
                                   },
"startDate should not be empty": {
                                           "pass": 1,
"fail": 0
                                   "endDate should not be empty": {
                                           "pass": 1,
                                           "fail": 0
                                   }
                          },
"times": [
                                   466
                          "allTests": [
```

## Pretty print

```
"kesponse contains enquate field": true,
                                                        "startDate is in valid format": true,
"endDate is in valid format": true,
"startDate should be less than or equal to
endDate": true,
                                                        "startDate should not be empty": true, "endDate should not be empty": true
                                             }
                                 ]
                      }
          "requests": [
                                 {
                                             "id": "69f46903-2159-4af8-8c66-1783230707ff",
                                             "method": "GET"
                                 }
                      ]
           }
}
```