Test Report For ClinkClank Function

## 1. Introduction

### 1.1 Overview

This document is the software test report of the ClinkClank functions software development project. The intended audience is the development team..

### 1.2 References

| **Document ID** | **Document Name** | **Document Link** |
| --- | --- | --- |
| SRS | Software Requirements Specification | <https://docs.google.com/document/d/1-J7Wrqut50DzIpCKRT0xlA7AwVbRFDToqBh_0HFD26Q/edit> |
| TP | Test Plan | [1:45](https://code-institute-l3.slack.com/archives/C05SH6DAKBR/p1695127527311459)  <https://docs.google.com/document/d/1bjoypnWZ7h964AVvLnsidWP90u_FZNm8VmUbzrQ5XoE/edit?usp=sharing> |

## 2. Overview of test results

### 2.1 Test log

The div functions from the ClinkClank module were tested on September 19th, 2023.

Testers were:

* Edd and Ogbai

### 2.2 Test assessment

5 tests were carried out on the div function. 5 passed and none failed.

Tests run: 5

Tests passed: **5**

Tests failed: **0**

Tests not run:  **0**

Pass percentage: **100%**

## 3. Detailed Test Results

### 3.1 Results log

| **ID**  **(from test plan)** |  | **Module** | **Result**  **(Pass/Fail/Not Run)** | **Comments** |
| --- | --- | --- | --- | --- |
| 1 | 24 was entered and clinkclank is expected | div | Pass | “Clinkclank” was expected and returned |
| 2 | 12 was entered and clink is expected | div | Pass | String “clink” was expected and returned |
| 3 | 16 was entered and clank is expected | div | Pass | String “clank” was expected and returned |
| 4 | A float (5.5) was entered and an error is expected | div | Pass | Error was expected and returned (calculator can only accept whole numbers) |
| 5 | A string (cat) was entered and an error is expected | div | pass | Error was expected but returned. (calculator can only accept whole numbers) |
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