| Test Case ID | 002_TC | Test Case Description | Divizion on 4 or 6 in format BDD (Behavior Driven Development)(from the client side) | | |
|---|---|---|---|---|---|
| Created By | Alex | Reviewed By | Nataliya | Version | 1.0 |

**QA Tester's Log**       Review comments from Nataliya incorprate in version 1.1

| Tester's Name | Jack | Date Tested | 18-June-2022 | Test Case (Pass/Fail/Not Executed) | Pass |
|---|---|---|---|---|---|

| S # | Prerequisites: |
|---|---|
| 1 | Write code of returns the number of values that are a multiplier of either 4 or 6 |
| 2 | |
| 3 | |
| 4 | |

| S # | Test Data |
|---|---|
| 1 | |
| 2 | |
| 3 | |
| 4 | |

**Test Scenario**    Verify availability of pages

| Step # | Step Details | Expected Results | Actual Results | Pass / Fail / Not executed / Suspended |
|---|---|---|---|---|
| 1 | Enter array with two numbers [4,6] | value 2 | As Expected | Pass |
| 2 | Enter array with third numbers [4,6,8] | value 2 | As Expected | Pass |
| 3 | Enter array with third numbers [4,6,12] | value 3 | As Expected | Pass |
| 4 | Enter array with four numbers [4,6,12,24] | value 4 | As Expected | Pass |
| 5 | Enter array with six numbers [4,6,12,24,5,8] | value 5 | As Expected | Pass |