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| --- | --- |
|  |  |
| Test Name/# | 1 |
| **Test Objective** | Normalizar los datos |
| **Test Description** | Normalizar una lista de datos con la función para x^2 |
| **Test Conditions** | 50  5.67  5.75  5.80  6  6  6  7  7.33  7.5  7.57  7.67  7.80  8.33  8.33  8.67  8.67  13.75  14  14.5  14.67  16.4  16.4  19.2  19.33  20.5  21.75  22.25  24.17  25.42  28.33  29  29.67  8.67  8.83  9  10  10.33  10.67  11.75  12  13.25  30.14  36.8  37.33  38  39  40.25  41  50.63  52.80 |
| **Expected Results** | Q=34.4  1-p=7.60\*10^-5 |
| **Actual Results** |  |

|  |  |
| --- | --- |
| Test Name/# | 2 |
| **Test Objective** | Normalizar los datos |
| **Test Description** | Normalizar una lista de datos con la función para x^2 |
| **Test Conditions** | 50  5.67  5.75  5.80  6  6  6  7  7.33  7.5  7.57  7.67  7.80  8.33  8.33  8.67  8.67  13.75  14  14.5  14.67  16.4  16.4  19.2  19.33  20.5  21.75  22.25  24.17  25.42  28.33  29  29.67  8.67  8.83  9  10  10.33  10.67  11.75  12  13.25  30.14  36.8  37.33  38  39  40.25  41  50.63  52.80 |
| **Expected Results** | Q=34.4  1-p=7.60\*10^-5 |
| **Actual Results** |  |

|  |  |  |
| --- | --- | --- |
| Test | Expectec result | Actual result |
| Table d14 |  |  |
| Q | 34.4 | 34.4 |
| 1-p | 7.60\*10^-5 | 0.00301576 |