| Expression | Expected value | Calculated Value | Reason for the calculated value |
|---|---|---|---|
| Min(25, 4) | The least value between 25 and 4 | 4 | 4 is less than 25 |
| Max(25, 4) | The greater value between 25 and 4 | 25 | 25 is greater than 4 |
| Min(25, max(27,4)) | Find the large value between 27 and 4 then the later the least between 25 and 27 | 25 | 27 is greater than 4 and 25 is less than 27 |
| Abs(25) | To find the absolute value for 25 | 25 | 25 is the absolute value of 25 ignoring the sign |
| Abs(-25) | To find the absolute value for - -25 | 25 | 25 is the absolute value of -25 ignoring the sign |
| Round(25.6) | To round 25.6 to the nearest value | 26 | 26 is the nearest value of 25.6 |
| Round(-25.6) | To round 25.6 to the nearest value | -26 | -26 is the nearest value of -25.6 |
| Round(25.64, 0) | To round 25.6 to the nearest value to 0 decimal places | 25.0 | 25.0 has 0 decimal places |
| Round(25.64, 1) | To round 25.6 to the nearest value to 1 decimal place | 25.6 | 25.6 has 1 decimal place |
| Round(25.64, 2) | To round 25.6 to the nearest value to 2 decimal place | 25.64 | 25.64 has 2 decimal places |
| Len('Truth') | To find number of characters in the string 'Truth' | 5 | "Truth" has 5 characters |
| Len('Truth' + 'is' + 'best') | To find the number of characters in 'Truth' + 'is' + 'best' | 11 | 'Truth' + 'is' + 'best' has 11 characters |