|  |  |  |  |
| --- | --- | --- | --- |
| **Expression** | **Expected Value** | **Calculated Value** | **Reason for Calculated Value** |
| min(25, 4) | 4 | 4 | 4 is the minimum value between the two |
| max(25, 4) | 25 | 25 | 25 is the maximum value between the two |
| min(25, max(27, 4)) | 25 | 25 | 25 is the minimum value after evaluation |
| abs(25) | 25 | 25 | 25 is an absolute itself |
| abs(-25) | 25 | 25 | Absolute values are positive in nature |
| round(25.6) | 26 | 26 | 26 is the answer if 25.6 is fully rounded off |
| round(-25.6) | -26 | -26 | -26 is the answer if -25.6 is fully rounded off |
| round(25.64, 0) | 26 | 26.0 | 26.0 is what is obtained when rounding off to 0dps |
| round(25.64, 1) | 25.6 | 25.6 | 25.6 is what is obtained when rounding off to 1dp |
| round(25.64, 2) | 25.64 | 25.64 | 25.64 is what is obtained when rounding off to 2dps |
| len(‘Truth’) | 5 | 5 | There are 5 figures in the word “Truth” |
| len(‘Truth ‘ + ‘is ‘ + ‘best’) | 11 | 13 | There are 13 figures in total with spaces inclusive |