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Batch: 8

Assignment – 1

Test Cases for Addition of Two Numbers

Write test cases for Integer Addition $X+Y=10$, Where X and Y are integers

- ☐ Enter the value of X as 0 and the value of Y as 10 and check the result.
- ☐ Enter the value of Y as 0 and the value of X as 10 and check the result.
- ☐ Enter the value as negative of both X and Y and check the result.
- ☐ Enter the same values of X and Y and check the result.
- ☐ Enter the maximum value X as 10 and minimum value Y as 0 and check the result.
- ☐ Enter X as 0 Y as an integer result should be an integer.
- ☐ Enter Y as 0 Y as integer result should be an integer.
- ☐ Enter X as a negative number and Y as a positive number >0 ; the results should be integers.
- ☐ Enter X as a positive number and Y as a negative number >0 ; the result should be an integer.
- ☐ Enter X and Y as negative numbers >0 ; and the result should be an integer.
- ☐ Enter X and Y as negative numbers >0 ; and the result should be an integer.