SYLLABUS

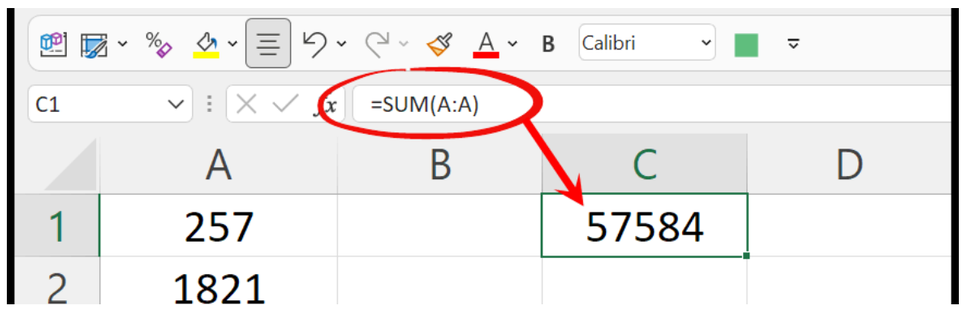
IT

1

CYCLE 1, 2, 3

Design an image explaining a problem that asks for two numbers and shows the sum, the difference, their product and their quotient.

- Recognizes the size of the problem by the amount of data involved: small, medium, large
- Identify the variables involved
- Understand the problem



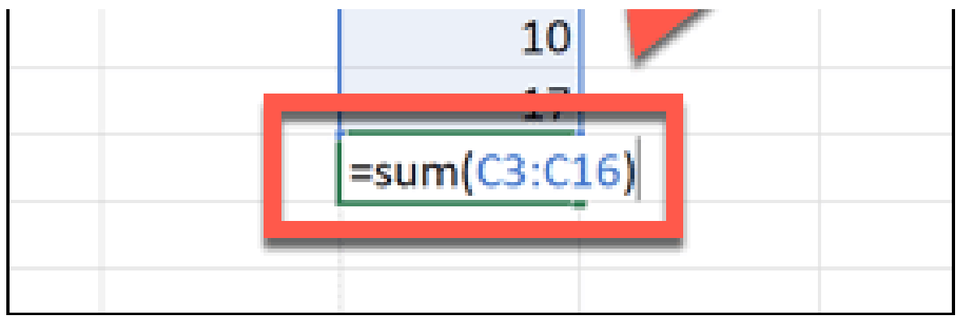
Control Evaluation 1

2

CYCLE 4, 5, 6

Design an image explaining a problem that asks for three numbers and shows the sum, its product, its quotient and its average

- Recognizes the domain of the problem: Mathematics, Science, etc.
- Identify the type of variables involved
- Understand the problem



Control Evaluation 2

3

CYCLE 7, 8, 9

Design an image explaining a problem that asks for three numbers and shows the sum, its product, its quotient and its average

- Recognizes the domain of the problem: Mathematics, Science, etc.
- Identify the type of variables involved
- Understand the problem

Final Evaluation