Consecutive Numbers Problems

Math Blast

Name

Score

MATH BLAST
PUBLISHING
—fun and interactive math for all.—

Solve and show all steps.

The sum of three consecutive integers is 72. What are these three integers?	Show all steps here
A student earned four consecutive integer scores on their last four quizzes. If the sum of these four quiz scores is 318, what was the lowest score they achieved?	Show all steps here
The sum of three consecutive even integers is 96. What are these three integers?	Show all steps here
The sum of the first of two consecutive integers and three times the second integer is 67. Find the two integers.	Show all steps here
Five siblings have ages that are consecutive odd integers. The sum of their ages is 95. What is the age of the oldest sibling?	Show all steps here

Solve and show all steps.

The three integers are **23, 24, and 25.**

The lowest score they achieved was **78.**

The three even integers are **30, 32, and 34.**

The two integers are **16 and 17.**

The age of the oldest sibling is **23 years old.**