

Consecutive Integer Problems

Name _____

Date _____ Period _____

Consecutive Integers
Integers that differ by 1

12 and 13 are
consecutive integers

-7 and -6 are
consecutive integers

List the four consecutive integers after 24.

The sum of four consecutive integers is 214.
Find the integers

The sum of three consecutive integers is 108.
Find the integers

Consecutive Even/Odd Integers

Integers that differ by 2

12 and 14 are
consecutive even integers

23 and 25 are
consecutive odd integers

List the four consecutive even integers after 32.

The sum of four consecutive even integers is 124.
Find the integers

The sum of three consecutive odd integers is -81.
Find the integers

Consecutive Integers
Integers that differ by 1

Let n = integer #1 n $n + 1$ $n + 2$ $n + 3$

Consecutive Even/Odd Integers
Integers that differ by 2

Let n = integer #1 n $n + 2$ $n + 4$ $n + 6$