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CONSECUTIVE INTEGERS WORKSHEET II

- 1) If the sum of the smallest and greatest of 3 consecutive odd integers is 357. What are the values of the integers?
- 2) If twice the smaller integer, of the two consecutive even integers, is four more than the larger integer. Find the numbers.
- 3) Find four consecutive integers whose sum is -42.
- 4) Find two consecutive odd integers whose sum is 624.
- 5) Find two consecutive integers whose sum is -197.
- 6) Find three consecutive integers whose sum is 9.
- 7) What are the two consecutive even integers whose sum is 1822?
- 8) A piece of cloth of length 120 in is divided into two parts such that twice the large part is 10 less than the thrice of the smaller part. Find the lengths of the two pieces.
- 9) Find the three consecutive even integers, if the sum of the first and the third is 1768. Find all the integers.
- 10) If the sum of two consecutive integers is 47. Find them



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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

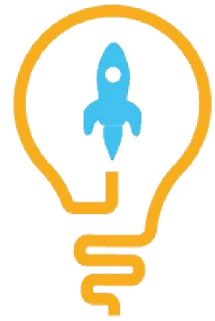
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	117, 119, 121
2)	6, 8
3)	-9, -10, -11, -12
4)	311, 313
5)	-89, -88
6)	2, 3, 4
7)	910, 912
8)	70, 50
9)	882, 884, 886
10)	23, 24

FUN FACT

In order to solve [equations](#) where some missing element is given, we try to solve it backwards – hence getting the value of the unknown.

When you start thinking logically rather than computing the [data](#), you are actually using ideas of algebra to find solutions.

In [algebra](#), we can express a missing value by using a random letter or symbol which is known as a variable.

