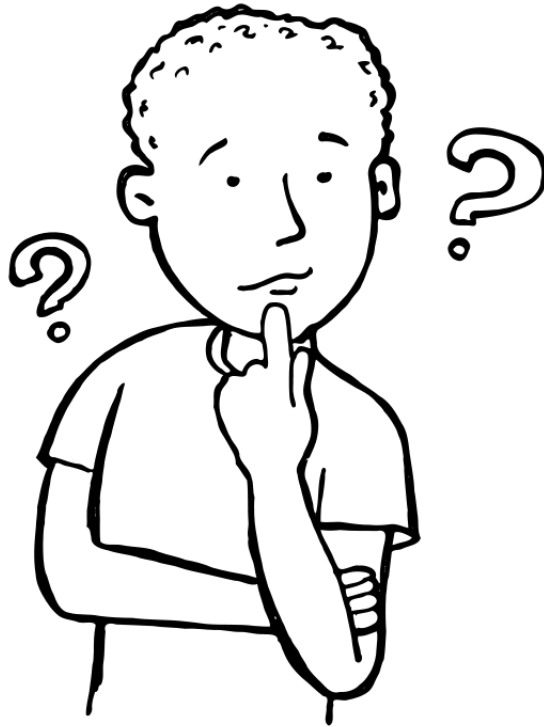# Problem of the Week
Problem C
This is Sum Problem

The number 90 can be expressed as the sum of 3 consecutive whole numbers. That is, $90 = 29 + 30 + 31$. The number 90 can also be written as the sum of 4 consecutive whole numbers. That is, $90 = 21 + 22 + 23 + 24$.

Express the number 220 as the sum of 5 consecutive whole numbers and then as the sum of 8 consecutive whole numbers.

This problem is extended this week in Problem D and Problem E of Problem of the Week.