A Mr. Smith's Third-Grade Class, Part 1   N ⊠

Mr. Smith's third-grade class has twenty-eight students. He asked them to write number sentences showing how twenty-eight can be broken into parts. Here are two of the number sentences they wrote:

$28 = 5 + 5 + 5 + 5 + 5 + 3$

$28 = 1 + 2 + 4 + 7 + 14$

Write more number sentences that show twenty-eight broken into parts.

B Number Sentence Stories   ⊠ 𝑥

The number sentence $20 = 15 + \boxed{}$ can fit a story like this:

Simon wants a computer game that costs $20. He has saved $15. How much more money does Simon need to buy the game?

Write another story for $20 = 15 + \boxed{}$ and solve the problem.