#### Basic Arithmetic Skill-Builder # W - 5 Adding Whole Numbers

In the equation 2 + 3 = 5, 2 and 5 are called the <u>addends</u> and 5 is called the <u>sum</u>. The symbol + (plus) is used to denote the <u>addition</u> operation.

When adding whole numbers with more than one digit, one has to align the digits according to their place value. Perform the single-digit addition from right to left. If the sum exceeds 10, write the units or ones digit and carry the tens digit to the next column on the left.

#### Examples

Here's what happened:

8+7+9=24, so write the 4 and "carry" the 2. Now add 2+2+2 to get 6. There is nothing to add to 4 so bring it down.

If you prefer, you can fill in the missing place values with 0's. These zeros will act as place holders.

$$0\overset{2}{2}8$$
+ 427
+ 009
464

Solution:

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Add.

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# Answers

- **1.** 31
- **2.** 462
- **3.** 7,357
- **4.** 11,750

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