



## Addition Word Problems (1- and 2-step) - Set A

Grade 5

Name: \_\_\_\_\_

Solve problems. Show addition. Write whole number answers.

**Example:** Maya has 235 stickers. Her friend gives her 168 more. How many stickers does Maya have now?

Work:  $235 + 168 = 403$

Answer: 403

- (1) A baker used 1.75 kilograms of flour for a cake and 0.85 kilograms for cookies. How many kilograms of flour did the baker use in total for both items? Answer: \_\_\_\_\_

- (2) Sarah ran 3.2 kilometers on Monday and 4.9 kilometers on Tuesday. How many kilometers did Sarah run in total? Answer: \_\_\_\_\_

- (3) A fish tank contains 15.5 liters of water. If 8.25 liters are added in the morning and another 7.75 liters in the afternoon, how many liters of water are in the tank now? Answer: \_\_\_\_\_

- (4) A gardener planted 12.3 square meters of flowers and 18.7 square meters of vegetables. What is the total area planted? Answer: \_\_\_\_\_



(5) Emily spent \$24.50 on a shirt and \$15.75 on a book. She also bought a snack for \$3.25. What was her total spending? Answer: \_\_\_\_\_

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(6) A recipe requires 0.6 cups of milk and 0.45 cups of oil. If the recipe is made three times, how many cups of milk and oil are used in total? Answer: \_\_\_\_\_

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(7) A construction project used 37.8 meters of wood in the first week and 29.3 meters in the second week. How much wood was used in total over these two weeks? Answer: \_\_\_\_\_

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(8) A scientist measured two samples. The first sample weighed 18.6 grams and the second sample weighed 23.9 grams. If a third sample weighing 12.5 grams was added, what is the total weight of all three samples? Answer: \_\_\_\_\_

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(9) A swimmer completed 2.75 laps in the morning and 3.5 laps in the afternoon. How many laps did the swimmer complete in total? Answer: \_\_\_\_\_

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(10) A school library received 45.2 new fiction books and 38.7 new non-fiction books. If they also received 10.5 new picture books, what is the total number of new books? Answer: \_\_\_\_\_

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