



Mixed Addition & Subtraction Word Problems - Set A

Grade 5

Name: _____

Decide operation, show equation for each step.

Example: $485-167=318$; $318+124=442$

- (1) Maria had \$5,450.75 in her savings account. She deposited an additional \$2,125.50, then later withdrew \$1,899.99 to buy a new computer. How much money does Maria have left in her account? Answer: _____
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- (2) A truck was loaded with 1,234.5 kilograms of cargo. The driver added another 876.25 kilograms at the next stop, but then delivered 543.1 kilograms. What is the total weight of the cargo remaining in the truck? Answer: _____
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- (3) A large tank contained 7,890.15 liters of water. An additional 3,456.7 liters were pumped in, and then 2,109.8 liters were drained out for irrigation. How many liters of water are left in the tank? Answer: _____
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- (4) A car odometer read 1,500.25 miles at the start of a trip. The car traveled an additional 875.5 miles, then returned 320.75 miles to pick up a forgotten item. What was the final odometer reading? Answer: _____
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(5) A store had 3,456.8 meters of fabric in stock. They received a new shipment of 1,234.5 meters, but then sold 987.6 meters to customers. How many meters of fabric are left in stock? Answer: _____

(6) A sunflower was 45.75 centimeters tall. It grew an additional 12.3 centimeters over the week, but then the top 8.5 centimeters were trimmed off. What is the final height of the sunflower? Answer: _____

(7) A farmer owned 2,500.6 square meters of land. He purchased an additional 1,120.4 square meters from a neighbor, but later sold 750.8 square meters to a developer. How much land does the farmer own now? Answer: _____

(8) A computer hard drive had 8,765.25 gigabytes of data. A backup added 3,210.5 gigabytes, but then 1,543.75 gigabytes of old files were deleted. How much data is currently on the hard drive? Answer: _____

