

Name: _____

Due Date: _____

Teacher: _____

Parent Sign: _____

1. Anna bought 1.25 m of ribbon and 0.75 m of ribbon. How many meters in total?
2. Mark ran 2.4 km and then 1.6 km. How far did he run altogether?
3. A box weighs 3.45 kg and another box weighs 2.55 kg. What is their total weight?
4. Sarah had \$3.50 and received \$2.25 more. How much money does she have now?
5. Tom drank 0.35 L of juice and 0.65 L of water. How many liters did he drink in total?
6. A student jogged 1.2 km in the morning and 0.8 km in the evening. What is the total distance?
7. A notebook costs \$4.75 and a pen costs \$1.25. What is the total cost?
8. A bottle contains 1.5 L of milk and another small bottle contains 0.75 L. How many liters altogether?
9. A small cake weighs 0.9 kg and a larger cake weighs 1.1 kg. What is their combined weight?
10. A car used 12.5 L of fuel on one trip and 7.5 L on another. How much fuel was used in total?
11. A board is 0.45 m long and another is 0.55 m long. What is their total length?
12. A candy costs \$0.85 and another candy costs \$1.15. How much for both?
13. Two pieces of rope measure 2.35 m and 1.65 m. What is the total length?
14. A project took 1.25 hours in the morning and 0.75 hours in the afternoon. How many hours total?
15. Groceries cost \$6.30 and \$2.70. What is the total cost?
16. A paint can has 0.6 L and another has 0.4 L. How many liters of paint altogether?
17. A bike rider rides 3.75 km then another 1.25 km. Total distance?
18. A jar has 0.33 kg of sweets and another jar has 0.67 kg. How many kilograms total?
19. A player scored 2.5 points and then 3.5 points. What is the total score?
20. A battery lasted 4.5 hours on one day and 1.5 hours the next. How many hours total?
21. Two ribbons measure 0.25 m and 0.75 m. What is the combined length?
22. A shopper spent \$7.45 and then \$2.55. How much did they spend in total?
23. A bag of rice is 2.2 kg and another bag is 3.8 kg. What is the total weight?
24. A cup contains 0.85 L of juice and another small cup contains 0.15 L. How many liters altogether?
25. A sale item is \$8.90 and a second item is \$1.10. What is the total price?
26. Emma had \$10.00, spent \$3.75, then found \$1.25. How much money does she have now?
27. A tank had 15.5 L of water, used 4.25 L, then added 2.75 L. How many liters now?
28. Sam walked 3.6 km and then walked back 1.1 km. How far is he from his starting point?
29. A ribbon of 5.00 m is cut into pieces of 1.35 m and 0.65 m. How much ribbon is left?
30. You start with \$20.00, buy items costing \$6.50 and \$3.25. How much money remains?
31. A 2.0 L bottle, someone drinks 0.45 L and later pours in 0.30 L. How much is left?



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Math Worksheet for 6th Grade

Adding and subtracting decimals word problems

32. A car had already driven 12.0 km, then drove 8.75 km more, then returned 3.25 km. What is the car's distance from the start?
33. Jason had \$5.00, earned \$2.40, then spent \$1.15. How much money does he have?
34. You have 0.50 L of milk, add 1.00 L, then use 1.25 L. How much milk remains?
35. A shop had 10.0 kg of apples, sold 4.5 kg, and restocked 3.25 kg. How many kilograms now?
36. A baker had 6.0 kg of flour, used 2.35 kg, then bought 1.50 kg more. How much flour remains?
37. A hiker is at 100.0 m, climbs 35.5 m, then descends 20.25 m. What is the hiker's new altitude?
38. A shopper has \$9.50, pays \$4.75, then finds \$0.25. How much does the shopper have now?
39. A tank held 30.0 L, used 12.45 L, then added 5.0 L. How many liters are left?
40. A rope is 7.5 m, cut 2.25 m off, then joined to a 1.75 m rope. What is the new length?
41. A team had 15.5 points, lost 3.25 points, then gained 2.75 points. What is the current score?
42. Lily has \$12.30, buys a toy for \$3.95 and candy for \$1.85. How much money remains?
43. A plant grew 1.20 cm, then was cut down 0.40 cm, then grew 0.85 cm. What is the net growth?
44. A jogger ran 4.8 km away from home, then ran 2.2 km back toward home. How far from home is the jogger now?
45. A baker had \$50.00, paid \$18.75 and \$9.50 for supplies, then earned \$20.00. How much money does the baker have?
46. A tanker had 100.0 L, delivered 23.5 L and 15.25 L. How many liters remain?
47. A hiker started 5.0 km from base, walked 3.4 km farther, then walked 2.6 km back toward base. How far from base now?
48. Two children have \$3.75 and \$2.50, they pool the money and buy a toy for \$4.00. How much is left?
49. A student planned 3.0 hours of study, already studied 1.15 hours and then 0.95 hours. How much study time remains?
50. A shop had \$200.00 in sales but made refunds of \$12.50 and \$7.25. What are the net sales now?