



Budgeting — Word Problems

Grade 4

Name: _____

Read each problem and write the answer on the line.

Add up what is spent, then subtract from the starting amount to find what is left.

- (1) Olivia earned \$75 for completing chores. She plans to spend \$28 on art supplies and \$15 on a new book. How much money will Olivia have left after these purchases?
- _____
- (2) Noah received \$60 for his birthday. He decided to save half of it and use the rest for fun. If he buys a toy for \$18, how much money for fun does he have remaining?
- _____
- (3) The school fair raised \$120. They allocated \$40 for new sports equipment, \$35 for library books, and the rest for a school trip. How much money was allocated for the school trip?
- _____
- (4) A family has a budget of \$200 for groceries each week. If they spent \$85 on fruits and vegetables and \$62 on other food items, how much of their grocery budget is left?
- _____



(5) Maya saved \$90 from her allowance. She wants to buy a gift for \$25 and put \$30 into her long-term savings. How much money will she have available for other spending?

(6) Leo's class collected \$150 for a charity. They decided to donate \$50 to an animal shelter and \$45 to a children's hospital. The remaining money will go to an environmental cause. How much will the environmental cause receive?

(7) A community event collected \$180 from ticket sales. They spent \$70 on decorations and \$55 on refreshments. How much money is left from the ticket sales?

(8) Sarah has \$110 to spend on school supplies and a new backpack. If the backpack costs \$45 and she buys notebooks for \$12, how much money does she have left for other supplies?



(9) A small business made \$250 profit this month. They plan to reinvest \$100 into new inventory and set aside \$60 for unexpected costs. How much profit is available for other uses?

(10) Daniel earned \$85 helping his neighbors. He wants to save \$30, buy a game for \$20, and spend \$15 on snacks. How much money will Daniel have remaining after these plans?

