

Name _____

Addition Word Problems

1. In a science class, there are 18 students conducting an experiment on chemical reactions. If each student requires 25 milliliters of a specific solution, how many milliliters of the solution will be used in total?
2. A soccer team scored 4 goals in the first half of the game and 3 goals in the second half. If they scored 2 more goals during overtime, how many goals did the team score in total?
3. During a school fundraiser, 85 students sold 10 boxes of cookies each. If each box contains 12 cookies, how many cookies were sold in total?
4. A music festival has 5 stages, each featuring 7 different bands. If each band performs for 45 minutes, how many minutes of live music will the festival offer in total?
5. A bookstore sells 20 copies of a novel in hardcover and 35 copies in paperback. If each hardcover copy costs \$15 and each paperback copy costs \$10, what is the total revenue from selling all the novels?
6. A construction project requires 120 cubic meters of concrete for the foundation and 85 cubic meters for the walls. If an additional 40 cubic meters are needed for reinforcements, how much concrete is required in total?
7. A car dealership sold 25 sedans, 15 SUVs, and 10 trucks in a month. If each sedan costs \$20,000, each SUV costs \$30,000, and each truck costs \$35,000, what is the total revenue from vehicle sales?
8. A math competition has 6 rounds, with each round consisting of 12 questions. If each question is worth 5 points, how many points are available in total throughout the competition?
9. A film festival screens 8 documentaries, each with an average runtime of 90 minutes, and 12 short films, each with an average runtime of 30 minutes. If there is a 15-minute intermission between each screening, how many minutes will the festival run in total?
10. During a school event, 60 pizzas were ordered for the students. If each pizza has 8 slices, and each student is allowed 2 slices, how many slices will be left over after every student has had their share?

