

Name \_\_\_\_\_

## Father's Day Word Problems Answer Key

1. Jake wants to buy a Father's Day gift for his dad. He has \$15 saved up and the gift costs \$8. How much money will Jake have left after buying the gift?

**Answer: \$7**

2. Sarah baked a batch of 24 Father's Day cookies. If she wants to divide them equally among her father and two grandfathers, how many cookies will each person get?

**Answer: 8 cookies**

3. Mr. Johnson received a 20% discount on a Father's Day tie that originally cost \$25. How much did he pay for the tie after the discount?

**Answer: \$20**

4. Tim wants to make a Father's Day card for his dad. He has 15 red buttons, 10 blue buttons, and 5 green buttons. How many buttons does he have in total?

**Answer: 30 buttons**

5. On Father's Day, Peter received \$20 from his dad and \$15 from his mom. How much money did he receive in total?

**Answer: \$35**

6. Emily wants to make a fruit salad for her father. She needs 2 apples, 3 oranges, and 1 banana. How many fruits does she need in total?

**Answer: 6 fruits**

7. Sarah wants to surprise her dad by mowing the lawn. She finishes mowing  $\frac{3}{4}$  of the lawn before her dad calls her in for lunch. If the entire lawn takes 60 minutes to mow, how many minutes did Sarah mow?

**Answer: 45 minutes**

8. Mr. Anderson is organizing a Father's Day picnic. He estimates that he needs 5 hotdogs for each person attending. If 8 people RSVP, how many hotdogs should Mr. Anderson buy?

**Answer: 40 hotdogs**

9. Laura wants to make a photo collage for her father's desk. She has 12 photos and wants to arrange them in 3 rows. How many photos will be in each row?

**Answer: 4 photos**

10. Alex wants to buy a Father's Day card that costs \$2. He has saved \$10. How much money will he have left after buying the card?

**Answer: \$8**