

## Adding Fractions Word Problems

1. John had  $\frac{1}{4}$  of a pizza, and Mary had  $\frac{3}{8}$ . What fraction of the pizza did they have together?

Ans: \_\_\_\_\_

2. A recipe calls for  $\frac{3}{5}$  cup of milk and  $\frac{1}{3}$  cup of sugar. What's the total amount of liquids needed?

Ans: \_\_\_\_\_

3. Tom walked  $\frac{2}{3}$  mile, and Sarah walked  $\frac{1}{6}$  mile. How far did they walk together?

Ans: \_\_\_\_\_

4. In a game, Player A scored  $\frac{5}{8}$  points, and Player B scored  $\frac{1}{4}$ . What's the total score?

Ans: \_\_\_\_\_

5. A building is constructed in  $\frac{1}{3}$  of the time by Team A and  $\frac{1}{6}$  of the time by Team B. How long did it take them together?

Ans: \_\_\_\_\_

6. Lisa read  $\frac{3}{10}$  of a book, and David read  $\frac{2}{5}$ . What fraction of the book have they read in total?

Ans: \_\_\_\_\_

7. A pizza was divided into  $\frac{1}{8}$  slices. Another is divided into  $\frac{1}{4}$  slices. make a sum of the fractions.

Ans: \_\_\_\_\_

8. In a math test, Jenny scored  $\frac{3}{4}$ , and Alex scored  $\frac{1}{2}$ . What was their combined score?

Ans: \_\_\_\_\_

9. A school has  $\frac{2}{3}$  boys and  $\frac{1}{4}$  girls. What fraction of the students are boys and girls together?

Ans: \_\_\_\_\_

10. A carpenter used  $\frac{3}{5}$  of a board and  $\frac{1}{3}$  of another. How much wood did they use in total?

Ans: \_\_\_\_\_

11. A shopkeeper sold  $\frac{3}{4}$  of a cake in the morning and  $\frac{1}{6}$  in the afternoon. What fraction did he sell?

Ans: \_\_\_\_\_

12. A farmer planted  $\frac{3}{8}$  of his field with corn and  $\frac{2}{5}$  with wheat. How much of the field is planted?

Ans: \_\_\_\_\_

13. There are  $\frac{3}{7}$  red balls and  $\frac{2}{7}$  blue balls in a bag. What fraction of the balls are red or blue?

Ans: \_\_\_\_\_

14. Sam spent  $\frac{2}{3}$  of his money on a toy and  $\frac{1}{4}$  on a book. How much money does he spend?

Ans: \_\_\_\_\_

15. A water tank is filled with  $\frac{3}{5}$  of water on Monday and  $\frac{1}{5}$  on Tuesday. What fraction is filled by Monday and Tuesday?

Ans: \_\_\_\_\_

16. A marathon is 26 miles long. If a runner has completed  $\frac{2}{13}$  and another complete  $\frac{1}{13}$ , how much do they completed together?

Ans: \_\_\_\_\_

17. A recipe requires  $\frac{3}{4}$  teaspoon of salt and  $\frac{2}{3}$  teaspoon of pepper. What's the total seasoning needed?

Ans: \_\_\_\_\_

18. A company produced  $\frac{2}{5}$  of the toys and another company produced  $\frac{1}{4}$ . What fraction did both produce?

Ans: \_\_\_\_\_

19. A bag contains  $\frac{1}{3}$  marbles of red color and  $\frac{1}{6}$  of blue. What fraction is the total of red and blue marbles?

Ans: \_\_\_\_\_

20. A container is filled with  $\frac{1}{2}$  liter of water and  $\frac{1}{4}$  liter of juice. How much liquid is in the container?

Ans: \_\_\_\_\_