

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Adding Mixed Numbers Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

1. One pitcher contains $2\frac{5}{13}$ liters and another contains $4\frac{11}{14}$ liters. What is their combined amount?

2. Two trail sections measure $2\frac{1}{5}$ meters and $3\frac{3}{5}$ meters. What is their combined amount?

3. Two packages weigh $2\frac{3}{8}$ kilograms and $4\frac{4}{9}$ kilograms. What is their combined amount?

4. Two work periods last $2\frac{4}{9}$ hours and $3\frac{2}{9}$ hours. What is their combined amount?

5. One pitcher contains $4\frac{4}{6}$ liters and another contains $1\frac{3}{7}$ liters. What is their combined amount?

6. Two trail sections measure $1\frac{6}{8}$ meters and $1\frac{1}{8}$ meters. What is their combined amount?

7. Two packages weigh $4\frac{3}{11}$ kilograms and $5\frac{11}{12}$ kilograms. What is their combined amount?

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Adding Mixed Numbers Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

8. Two work periods last $2\frac{3}{5}$ hours and $2\frac{2}{5}$ hours. What is their combined amount?

9. One pitcher contains $2\frac{7}{12}$ liters and another contains $3\frac{3}{13}$ liters. What is their combined amount?

10. Two trail sections measure $2\frac{1}{6}$ meters and $5\frac{1}{6}$ meters. What is their combined amount?
