

Choose the correct answer.

- Derek and his friend shared two small pizzas. Derek ate $\frac{7}{6}$ of the pizzas. Which mixed number shows how much pizza Derek ate?
 - $1\frac{1}{6}$
 - $1\frac{3}{6}$
 - $1\frac{4}{6}$
 - $2\frac{1}{6}$
- Alicia had $3\frac{1}{6}$ yards of fabric to make a tablecloth. When she finished, she had $1\frac{4}{6}$ yards of fabric left. How many yards did Alicia use to make the tablecloth?
 - $1\frac{3}{6}$ yards
 - $2\frac{3}{6}$ yards
 - $2\frac{5}{6}$ yards
 - $4\frac{5}{6}$ yards
- Bobby biked $1\frac{2}{3}$ hours on Monday, $2\frac{1}{3}$ hours on Tuesday, and $2\frac{2}{3}$ hours on Wednesday. What is the total number of hours Bobby spent biking?
 - $5\frac{2}{3}$ hours
 - 6 hours
 - $6\frac{1}{3}$ hours
 - $6\frac{2}{3}$ hours
- Carlos is making chili. The recipe calls for $2\frac{3}{4}$ cups of tomatoes. How many cups of tomatoes, written as a fraction greater than one, are used in the recipe?
 - $\frac{9}{4}$ cups
 - $\frac{11}{4}$ cups
 - $\frac{13}{4}$ cups
 - $\frac{11}{3}$ cups
- Malcolm used $3\frac{7}{8}$ pounds of yellow potatoes and $2\frac{5}{8}$ pounds of sweet potatoes to make a potato salad. How many more pounds of yellow potatoes than sweet potatoes did Malcolm use?
 - $6\frac{4}{8}$ pounds
 - $5\frac{12}{8}$ pounds
 - $1\frac{2}{4}$ pounds
 - $1\frac{2}{8}$ pounds

GO ON 

Name _____

6. Travis jogged $3\frac{7}{12}$ miles in the morning. In the afternoon, he jogged $2\frac{5}{12}$ miles. How many **fewer** miles did Travis jog in the afternoon than in the morning?

7. A quarter is $\frac{1}{4}$ dollar. Nonny has 28 quarters. How much money does she have?

8. Justin lives $4\frac{3}{5}$ miles from his grandfather's house. What fraction greater than one can you write for $4\frac{3}{5}$?

9. Gina has $5\frac{2}{6}$ feet of silver ribbon and $2\frac{4}{6}$ feet of gold ribbon. How much more silver ribbon does Gina have than gold ribbon?

10. Hector recorded the amount of time he spent running for 3 days.

Time Spent Running

Day	Tue	Wed	Thu
Time (in hours)	$1\frac{6}{12}$	$2\frac{1}{12}$	$1\frac{9}{12}$

What is the total number of hours Hector spent running?

