

**Partner Practice:**

Show all work in space provided and match to the correct answer.

Answer Box					
$\frac{1}{8}$	$\frac{23}{28}$	$7\frac{1}{3}$	$38\frac{1}{4}$	$3\frac{5}{18}$	$34\frac{7}{8}$

Problem	Operation	Work	Answer
<p>1. Adele was wrapping Christmas presents to give to her parents. She had a piece of wrapping paper <math>2\frac{5}{14}</math> meters long. If she cut off a piece <math>1\frac{15}{28}</math> meters long, what would be the length of the piece left over?</p>			
<p>2. David was building a model of a World War I airplane. He needed 5 strips of balsa wood to finish the model. The strips would measure <math>4\frac{1}{2}</math>" , <math>9\frac{2}{3}</math>" , <math>12\frac{1}{4}</math>" , <math>5</math>" , and <math>6\frac{5}{6}</math>". Since the strips would be the same thickness, David decided to buy one long strip of wood and cut each of the pieces from it. How long would the strip of wood have to be?</p>			
<p>3. Three bicycle paths were laid out in the city park. They measured <math>1\frac{2}{3}</math> kilometers, <math>2\frac{1}{5}</math> kilometers, and <math>3\frac{7}{15}</math> kilometers, respectively. What was the combined distance of the bicycle paths?</p>			
<p>4. David had <math>\frac{3}{4}</math> yard of rope. He cut off <math>\frac{5}{8}</math> of a yard of the rope. How much rope does he have left?</p>			
<p>5. You bought <math>6\frac{1}{9}</math> yd of ribbon and use <math>2\frac{5}{6}</math> yd to make a pillow. How many yards are left?</p>			
<p>6. When he graduated from college, Joe's waistline measured <math>31\frac{3}{4}</math> in. During the following 4 years his waistline increased by <math>3\frac{1}{8}</math> in. What did his waistline measure after 4 years?</p>			

