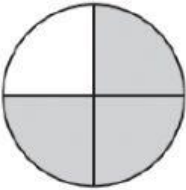


NAME \_\_\_\_\_

DATE \_\_\_\_\_

## Independent Practice

## Operations with Fractions &amp; Mixed Numbers

FINAL ANSWERS	QUESTIONS
1.	<p>What fraction of the circle is shaded?</p> 
2.	<p>After basketball practice, 8 players equally shared 3 large bottles of water. What fraction of a bottle did each player get?</p> <p>A <math>\frac{1}{8}</math></p> <p>B <math>\frac{1}{3}</math></p> <p>C <math>\frac{3}{8}</math></p> <p>D <math>\frac{8}{3}</math></p>
3.	<p>Tracie ran a total of <math>5\frac{3}{4}</math> miles on Saturday and Sunday. She ran <math>1\frac{5}{8}</math> miles on Saturday. How many miles did Tracie run on Sunday?</p> <p>A <math>3\frac{7}{8}</math></p> <p>B <math>4\frac{1}{8}</math></p> <p>C <math>4\frac{1}{4}</math></p> <p>D <math>4\frac{1}{2}</math></p>

NAME \_\_\_\_\_

DATE \_\_\_\_\_

**Independent Practice****Operations with Fractions & Mixed Numbers**

4.	<p>Trisha bought a carton of orange juice. She drank <math>\frac{1}{3}</math> of the carton on Monday and <math>\frac{5}{12}</math> of the carton on Tuesday. What fraction of the carton did Trisha drink?</p> <p>A <math>\frac{1}{2}</math></p> <p>B <math>\frac{2}{3}</math></p> <p>C <math>\frac{3}{4}</math></p> <p>D <math>\frac{5}{6}</math></p>
5.	<p>What is the value of <math>\frac{1}{6} + \frac{1}{12} + \frac{2}{6}</math>?</p> <p>A <math>\frac{4}{12}</math></p> <p>B <math>\frac{6}{12}</math></p> <p>C <math>\frac{7}{12}</math></p> <p>D <math>\frac{8}{12}</math></p>
6.	<p>Mr. Edwards bought a 50-pound bag of flour for his bakery. It was equally divided among 6 days. How much flour was used per day?</p> <p>A <math>\frac{3}{25}</math> pound</p> <p>B <math>8\frac{1}{3}</math> pounds</p> <p>C <math>9\frac{1}{6}</math> pounds</p> <p>D 300 pounds</p>
7.	<p>Wayne exercised for <math>\frac{5}{6}</math> of an hour in the morning and <math>\frac{1}{3}</math> of an hour in the evening. How much more of an hour did Wayne spend exercising in the morning than in the evening?</p>