

Sample Lesson

1. Draw along the dotted lines to divide the rectangle. Shade in one part. What fraction is shaded?

2. Write 543 using words.

3. Shade in $\frac{6}{10}$ of the water droplets.

4. $369 + 219 = ?$

5. The gym equally divided the racquets by sport. If it had 24 racquets from 3 different sports, how many racquets from each sport did it have? Write a division sentence to show the problem.

6. Round 32 to the nearest ten.

7. Fill in the sign to make this sentence true. $293 \bigcirc 329$

8. Compare the shaded parts of the two squares, then choose the correct sign (<, =, or >).

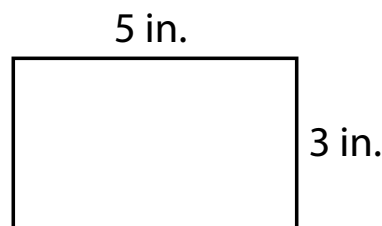
9. The girl scout troop sold 152 brownies and 195 chocolate chip cookies at the bake sale. 47 baked goods remained after the sale. How many total baked goods did the girl scouts bring to the sale? Write a number sentence to solve the problem and solve for x .

10. $21 \div 3 = ?$ (What number times 3 equals 21?)

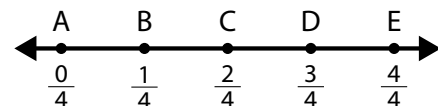
11. $50 \times 5 = ?$

12. $10 \times 10 = ?$

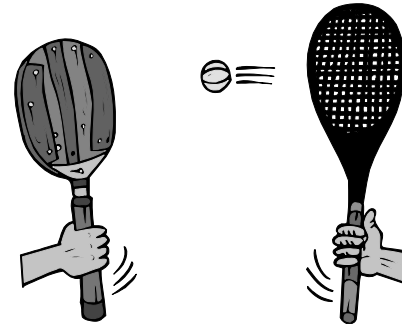
13. Find the area.

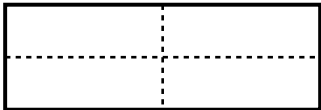
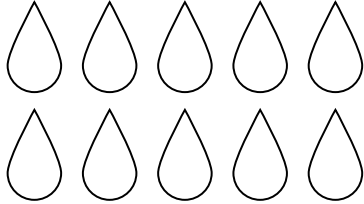
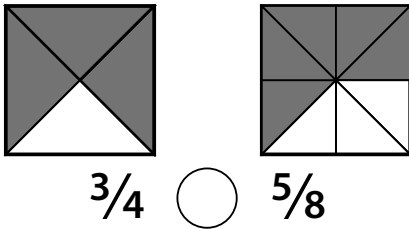


14. In the box, write the letter that shows 1.



15. A train arrives at the station every 23 minutes. If a train arrives at 10:00, when will the next train arrive?



<p>1.</p> 	<p>2.</p>	<p>3.</p> 
<p>4.</p>	<p>5.</p> $\underline{\quad} \div \underline{\quad} = \underline{\quad}$	<p>6.</p>
<p>7.</p>	<p>8.</p> 	<p>9.</p>
<p>10.</p>	<p>11.</p>	<p>12.</p>
<p>13.</p>	<p>14.</p>	<p>15.</p>