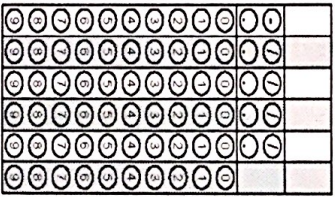
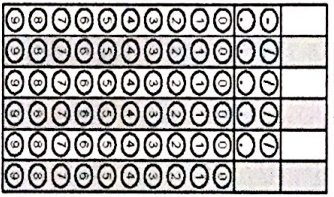
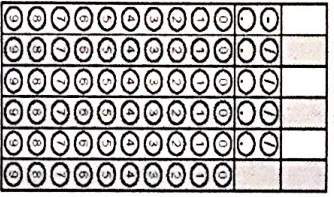
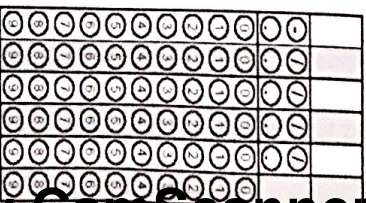
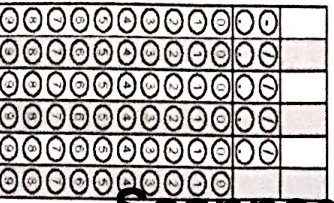


CCM7- Quarter 2 - Week 1

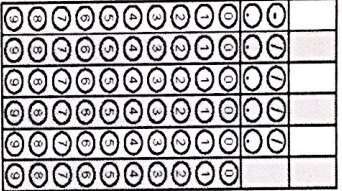
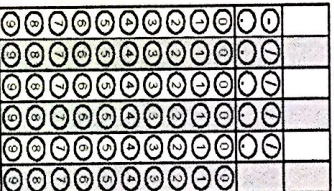
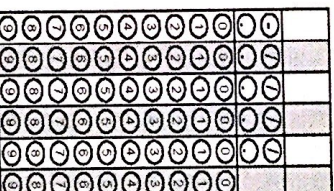
Problem 1	Problem 2	Gridded Response
<p>Convert the following verbal expressions to algebraic expressions:</p> <p>"Five more than b"</p> <p>_____</p> <p>"3 times the difference of x and 6"</p> <p>_____</p>	<p>In the summer, Ana earns \$6.00 an hour taking care of children. She works from 8:00 a.m. until 11:00 a.m. on Wednesday and Thursday and from 7:00 a.m. until 9:00 a.m. on Friday and Saturday. How <del>many</del> <del>hours</del> <del>does</del> <del>she</del> <del>earn</del> each week?</p>	<p>Problem 2</p> 
<p>Solve.</p> $2\frac{3}{4} + -5\frac{13}{18} =$	<p>Write an equation and solve.</p> <p>"Two less than the sum of a number and six is equal to three."</p>	<p>Problem 2</p> 
<p>Two more than a certain number is 15 less than twice the number. Find the number.</p>	<p>Simplify.</p> $3.2z - 5.6 + 2.8z - 10.3$	<p>Problem 1</p> 

CCM7- Quarter 2 - Week 1

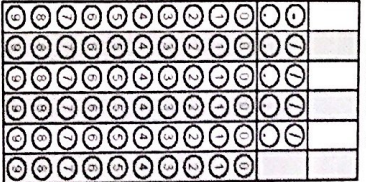
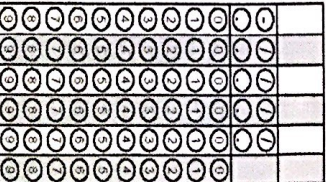
<p>Simplify.</p> $(6x+2) + (3x+7)$	<p>Amy had \$26 dollars to spend on school supplies. After buying 10 pens, she had \$14.30 left. How much did each pen cost including tax? Define a variable, write an equation, and solve the equation.</p>	<p>Problem 2</p> 
<p>The sum of three consecutive even numbers is 48. What is the smallest of these numbers?</p>	<p>Solve.</p> $4\frac{7}{8}x = 24$	<p>Problem 1</p> 

Questions adapted from Score21 and SchoolNet

CCM7 - Quarter 2 - Week 2

	Problem 1	Problem 2	Gridded Response										
	<p>Use the table to create an equation for <math>y</math>.</p> <table border="1" data-bbox="1173 235 1316 526"> <tr><td><math>x</math></td><td><math>y</math></td></tr> <tr><td>0</td><td>0</td></tr> <tr><td>6</td><td>1.5</td></tr> <tr><td>10</td><td>2.5</td></tr> <tr><td>12</td><td>3</td></tr> </table>	$x$	$y$	0	0	6	1.5	10	2.5	12	3	<p>A photographer rented a booth at an art fair for \$630. The photographer sold each photograph for \$45 and made a total of \$1,980 after paying for the booth. How many photographs did the photographer sell at the fair?</p>	<p>Problem 1</p> 
$x$	$y$												
0	0												
6	1.5												
10	2.5												
12	3												
	<p>What is the speed, in miles per hour, of an object traveling at 66 feet per second? (5280 feet in a mile)</p>	<p>Sage is making homemade ice cream. The only recipe she can find is for a restaurant. If the recipe calls for 38 pounds of strawberries and 7 gallons of cream, how many pounds of strawberries should she buy if she only wants to use 1 gallon of cream?</p>	<p>Problem 1</p> 										
	<p>The school drama club needs to purchase costumes for their next play. Each costume includes a dress and a pair of shoes. The dresses cost \$24.95 each and the shoes cost \$14.95 each. The drama club has \$300 to spend. How many complete costumes can they purchase?</p>	<p>Simplify. <math>18.2 - 7.9 + (-4.8) - (-6.3)</math></p>	<p>Problem 2</p> 										

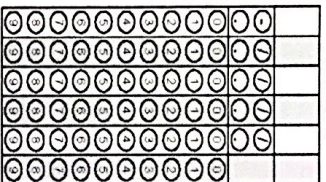
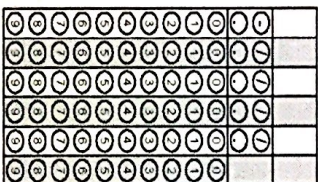
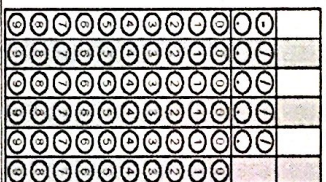
CCM7 - Quarter 2 - Week 2

	<p>Caesar went to a sandwich restaurant with 2 friends. They ordered 2 sandwiches for \$6.50 each and one garden salad for \$4.25. They also got 2 drinks for \$1.80 each. The tax was \$2.90. Caesar paid with \$30 in cash. How much change did he get back?</p>	<p>At 9 o'clock in the morning, the temperature was 29° Fahrenheit. It dropped 5° Fahrenheit each hour. What was the temperature at 4 o'clock in the afternoon?</p>	<p>Problem 2</p> 
<p>Questions adapted from Score21 and SchoolNet</p>	<p>Michelle wants to make as many granola bars as possible with a recipe that uses <math>1\frac{1}{2}</math> cups of walnuts. Each recipe makes 36 bars. She has 7 cups of walnuts. If she puts a total of 12 bars in one gift box, how many gift boxes can Michelle make?</p>	<p>Simplify. <math>5.5x + 1 - (1.5x + 17)</math></p>	<p>Problem 1</p> 

Problem 1	Problem 2	Gridded Response
<p>What do these symbols mean?</p> <ul style="list-style-type: none"> <li>• &gt;</li> <li>• &lt;</li> <li>• 2</li> <li>• 5</li> </ul>	<p>Simplify the expression. Grid in the coefficient of x.</p> $x - 3x - (-5x)$	<p>Problem 2</p>
<p>Write an inequality to represent each situation:</p> <p>A. Sue has less than \$40 in the bank.</p> <p>B. Sue has at least \$40 in the bank.</p> <p>C. Sue has more than \$40 in the bank.</p> <p>D. Sue has at most \$40 in the bank.</p>	<p>Three children took toys from a box. The first child took 4 toys. The second child took half of the remaining toys. The third child took the last 6 toys. How many toys were in the box at the beginning?</p>	<p>Problem 2</p>
<p>Steven has \$25 dollars to spend. He spent \$10.81, including tax, to buy a new DVD. He needs to save \$10.00 but he wants to buy a snack. If peanuts cost \$0.38 per package including tax, what is the maximum number of packages that Steven can buy?</p>	<p>Solve.</p> $7 - x > 5.4$	<p>Problem 1</p>

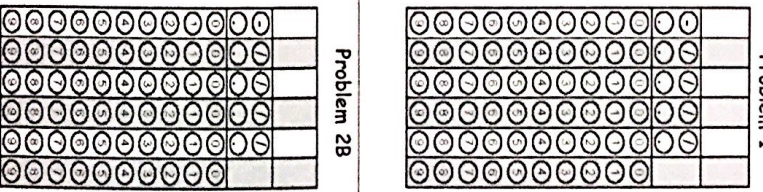
<p>Florencia has at most \$60 to spend on clothes. She wants to buy a pair of jeans for \$22 dollars and spend the rest on t-shirts. Each t-shirt costs \$8. Write and solve an inequality for the number of t-shirts she can purchase.</p>	<p>Howard picks apples at an orchard. He earns \$4.35 for each hour he works and \$2.20 for each bushel he picks. His goal is to earn at least \$100 this week. Write an inequality that will help Howard determine the number of hours (<math>h</math>) and bushels (<math>b</math>) he needs to reach his goal?</p>	<p>Problem 1</p>
<p>A seed store buys seeds in bulk and then sells them by the pound. If the store owner spends \$215 on sunflower seeds and then sells them for \$11.45 per pound, how many pounds must the owner sell to make a profit? Round to the nearest whole pound.</p>	<p>The chess club ordered 40 pizzas to be divided equally among 120 participants. How much pizza will each participant get?</p>	<p>Problem 1</p>

Questions adapted from Score21 and SchoolNet

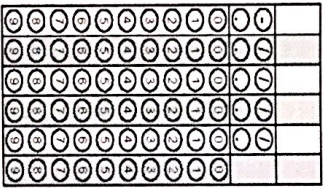
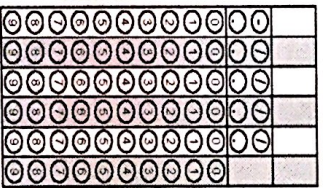
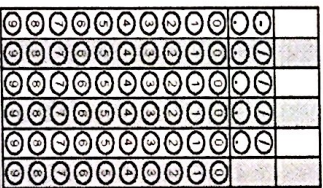
Problem 1	Problem 2	Gridded Response
<p>A woman is ordering pizza for a party. She can get 3 large pizzas for \$26. At this rate, what will 12 large pizzas cost?</p>	<p>Kathleen paints 3 red squares on one of the walls in her room. The squares do not overlap.</p> <ul style="list-style-type: none"> <li>The area of the wall is 75 square feet.</li> <li>Each square she paints has a side length of 1.5 feet.</li> </ul> <p>What is the area of the wall NOT painted red?</p>	<p>Problem 1</p> 
<p>Out of 600 seniors at a local high school, 60% went on the senior trip. At the hotel, one room was reserved for every 4 students. How many rooms were reserved for the students?</p>	<p>Solve.</p> $952.1x - 1.35$ <p>What is the value of this expression?</p> $415 \times (7 - 5)^2 + 3^2$	<p>Problem 1</p>  <p>Problem 2</p> 

Problem 1	Problem 28
<p>Rosie and her 5 sisters had a party and evenly shared the cost. They spent \$615 on food and \$255 to rent the hall. The band played for 4 hours and charged them \$150 per hour. How much did each sister contribute?</p>	<p>On weekends, Danny earns money by washing cars. He charges \$12 to wash a large car and \$8 to wash a small car. What amount of money will Danny earn in one weekend if he washes 10 large cars and 15 small cars?</p>
<p>Mrs. West has 22 kids in her class. She is taking half the class to a museum. If she pays \$90 for the girls and \$75 for the boys but pays the same amount for each ticket, how many boys did she take to the museum?</p>	<p>For every 6 cups of flour, 3 cups of sugar are needed to make cookies.</p> <p>A) What is the unit ratio of flour to sugar? Write your answer as a fraction.</p> <p>B) Using the same ratio, how many cups of sugar are needed for 3 cups of flour?</p> <p>C) Using the same ratio, how many cups of flour are needed for 6 cups of sugar?</p>

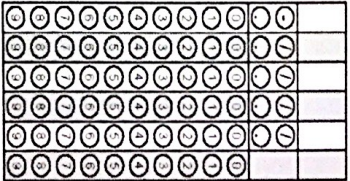
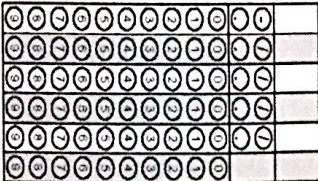
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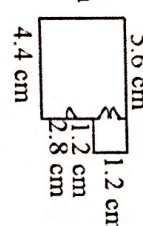
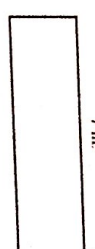
CCM7 - Quarter 2 - Week 5

Problem 1	Problem 2	Gridded Response
<p>Cody can run 6 miles in 57 minutes. At this rate, how fast can he run one mile? Write your answer in minutes and seconds, not as a decimal.</p>	<p>An airplane is ascending at a constant rate of 15 feet (ft) per second. What is the change in altitude during 10 minutes of flight?</p>	<p>Problem 2</p> 
<p>If <math>\frac{1}{2}</math> gallon of paint covers <math>\frac{1}{6}</math> of a wall, then how much paint is needed for the entire wall?</p>	<p>Connor reads 28 pages of a book every 2 days. If he finishes the book in 15 days, how many pages are in the book?</p>	<p>Problem 1</p> 
<p>The price of bananas at another store can be determined by the equation: <math>P = \\$0.35n</math>, where <math>P</math> is the price and <math>n</math> is the number of pounds of bananas. What is the constant of proportionality (unit rate)?</p>	<p>Sabrina uses 9 inches of ribbon to make one bow. Sabrina buys 7 packets of ribbon. Each packet of ribbon is 4.5 yards long. How many bows can Sabrina make with the 7 packets of ribbon?</p>	<p>Problem 1</p> 

CCM7 - Quarter 2 - Week 5

<p>The Ring Toss Game at a summer carnival sold 120 tickets for a total of \$60. The Bumper Cars Ride made \$100 from selling 50 tickets. How much more was a ticket for the bumper cars than a ticket for the ring toss game?</p>	<p>A cereal comes in three different box sizes: 8 ounces for twelve dollars 12 ounces for sixteen dollars 16 ounces for twenty dollars What is the ratio of the cost of an eight-ounce box to a sixteen-ounce box?</p>	<p>Problem 1</p> 
<p>A formal dinner silverware setting includes 2 spoons, 3 forks, and 2 knives. What is the number of spoons, forks, and knives needed for 18 settings?</p>	<p>Amber works at a store and gets an employee discount. A skirt costs \$50, and she pays \$40 with her discount. How much is Amber's employee discount?</p>	<p>Problem 2</p> 

Questions adapted from Score21 and SchoolNet

	Problem 1	Problem 2	Gridded Response																																																																																																				
	<p>Carlos and Jennie are building scale models of different vehicles for a class project. They just completed a 4 inch long model of a car that is 15 feet in length. If they use the same scale, what will be the length of a scale model of a truck that is 31.5 feet long?</p>	<p>A pizza shop uses <math>\frac{1}{2}</math> ounce of pepperoni for every <math>\frac{1}{4}</math> of a large pizza. How much pepperoni does one large pizza have?</p>	<p><b>Problem 1</b></p> <table border="1" style="width: 100%; text-align: center;"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> </table>											1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
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<p>Julie shows the scale drawing of her room below. If each 2 cm on the scale drawing equals 5 ft, what is the actual perimeter of Julie's room?</p> 	<p>The distance between two cities on a map is 4 inches. The scale on the map is 3 inches = 165 miles. A student incorrectly determines that the distance between the two cities is 660 miles. What did the student do incorrectly?</p>	<p>If the rectangle below is enlarged using a scale factor of 1.5, what will be the perimeter and area of the new rectangle?</p> 	<p><b>Problem 1</b></p> <table border="1" style="width: 100%; text-align: center;"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> </table>											1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
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	<p>Tom started with a full tank of gasoline and drove his car <math>254\frac{1}{10}</math> miles. When Tom refilled the gas tank, he had to add 6.6 gallons of gasoline. What is the fuel efficiency, in miles per gallon, of Tom's car?</p>	<p><b>Problem 2 - Area</b></p> <table border="1" style="width: 100%; text-align: center;"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> </table>											1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	
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<p>A painter used <math>1\frac{1}{2}</math> gallons of paint to paint <math>\frac{2}{3}</math> of a room. At this same rate, how many gallons will it take to paint the whole room?</p>	<p>For every 10 apples gathered from trees in an orchard, there are 9 apples that are good to sell. Write an equation that determines the constant relationship between <math>g</math>, the number of apples gathered, and <math>s</math>, the number of apples good to sell.</p>	<p><b>Problem 1</b></p> <table border="1" style="width: 100%; text-align: center;"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> </table>											1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
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<p>On a park map, the distance from a picnic table to the hiking trail is 3 centimeters (cm). The map uses a scale of 2 cm = 150 meters (m). What is the actual distance from the picnic table to the hiking trail?</p>	<p>Isabelle's school has a total of 486 seventh grade students. There are 3 technology classes, each with 27 seventh grade students. What is the ratio of seventh grade students taking a technology class to all seventh grade students?</p>	<p><b>Problem 1</b></p> <table border="1" style="width: 100%; text-align: center;"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> <tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>0</td></tr> </table>											1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
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Questions adapted from Score21 and SchoolNet







