

<p>1. In every math classroom, there are 5 computers, How many computers are in 7 classrooms?</p>	<p>2. A total of 2,814 people attended 21 performances of a play. The same number of tickets were sold for each performance. How many tickets were sold for each performance?</p>	<p>3. Angela has 4 red shirts, 6 blue shirts, 5 black shirts, and 3 white shirts. What is the ratio of the number of white shirts to the total number of shirts?</p>
<p>1. If 3 bags of oranges weigh 21 pounds, how many pounds do 5 bags of oranges weigh?</p>	<p>2. A table is 4 feet long. A second table is 36 inches long. How much longer is the first table than the second table?</p>	<p>3. What is the least common multiple (LCM) of 4 and 18?</p>

<p>1. Macey works 20.5 hours each week at a restaurant. She earns \$10.65 per hour. How much does Macey earn each week?</p>	<p>2. Write the integers in order from least to greatest:</p> <p style="text-align: center;">9, -11, 3, -8, 0</p>	<p>3. Write a situation to represent the integer -7.</p>
<p>1. Brandon made $\frac{3}{4}$ pound of trail mix and divided the mix into 3 equal portions. What is the weight of each portion?</p>	<p>2. What is the greatest common factor (GCF) of 16 and 32?</p>	<p>3. Multiply. Express your answer in simplest form.</p> <p style="text-align: center;">$5\frac{1}{3} \times 2\frac{1}{6}$</p>