

# DAILY MATH PRACTICE

<b>MONDAY</b>	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area <math>32 \text{ cm}^2</math> Height 6 cm</p>	<p>2. There are 24 birds on Harsha's tree. One-third of them are robins. How many are not robins?</p>	<p>5. The city bus had 28 seats. There were 3 passengers sitting on each seat. At the first bus stop 12 passengers got off the bus. How many passengers were left on the bus?</p>
	<p>3. On Tuesday the high temperature was 76 degrees and the low was 45 degrees. How much did the temperature change that day?</p>	<p>4. Estimate the sum to the nearest ten.</p> <p>9,148      6,695</p>	
<b>TUESDAY</b>	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area <math>56 \text{ in.}^2</math> Height 12 in.</p>	<p>2. Emma had 16 balloons. One-fourth of them blew away. How many does she still have?</p>	<p>5. Lauren had 4 friends over for a slumber party. Her mom gave her \$100 to spend on supplies. She spent \$26 on pizza, \$8 on drinks and \$38 on paper goods and decorations. How much money did she have left?</p>
	<p>3. A pot of water was 88 degrees Fahrenheit. If I want it to boil, how many degrees hotter does it need to get?</p>	<p>4. Find the approximate difference to the nearest hundred.</p> <p>8,268      8,875</p>	
<b>WEDNESDAY</b>	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area <math>40 \text{ m}^2</math> Height 8 m</p>	<p>2. In the basketball game, Scott attempted 14 free throws. He made half of them. How many did he make?</p>	<p>5. Jace had 38 paper airplanes at home. Christopher gave him 14 more paper airplanes to play with at home. Then Ameera gave him 29 paper airplanes. About how many paper airplanes does Jace have now?</p>
	<p>3. Today's high is 47 degrees Fahrenheit. The weatherman says it will hit freezing tonight. How much will the temperature drop?</p>	<p>4. Estimate the sum to the nearest thousand.</p> <p>5,489      6,752</p>	

<b>THURSDAY</b>	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area 36 cm<sup>2</sup> Height 6 cm</p>	<p>2. Joe had 32 sandwiches for a party. The guests ate <math>\frac{1}{4}</math> of them. How many are left?</p>	<p>5. Ani is planning a party. He is inviting 7 of his friends. Ani knows that each friend will drink 4 sodas., but Ani does not drink soda. If sodas come in packages of 6, how many 6-packs will he need to buy for the party?</p>
	<p>3. This afternoon it is 25 degrees Celsius. The temperature is expected to drop by 2 degrees an hour for the next 7 hours. What temperature will it be at that point?</p>	<p>4. Approximate the sum to the nearest ten.</p> <p style="text-align: center;">1,248          785</p>	

<b>FRIDAY</b>	<p>1. What is the volume of a rectangular prism with the following measurements?</p> <p>Base area 42 in.<sup>2</sup> Height 10 in.</p>	<p>2. Martin had \$50. He spent three-fifths of his money at the book store. How much money does he have left?</p>	<p>5. Kate counted 12 cherry Jolly Ranchers, 8 lime Jolly Ranchers, and 16 apple Jolly Ranchers in a candy bowl. If she wants to share the Jolly Ranchers equally between her and her 5 friends, how many should each person receive?</p>
	<p>3. The temperature at 7 o'clock this morning was 42 degrees. It rose three degrees an hour until 10:00. What was the temperature at 10:00?</p>	<p>4. Estimate the difference to the nearest thousand.</p> <p style="text-align: center;">5,288          2,003</p>	

<b>REFLECT &amp; GROW</b>	<b>CORRECTION #1</b>	<p><b>REFLECT:</b> What area of math have you grown the most so far year? How do you know?</p> <hr/> <hr/> <hr/> <hr/>
	<b>CORRECTION #2</b>	
	<b>TEACHER NOTES:</b>	
	<div style="border: 1px solid black; padding: 5px; display: inline-block;"><b>GRADE:</b></div>	