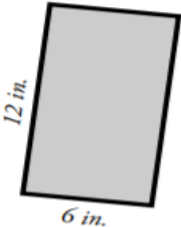
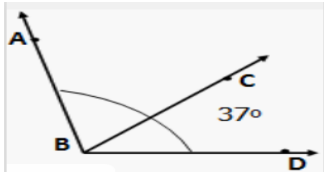
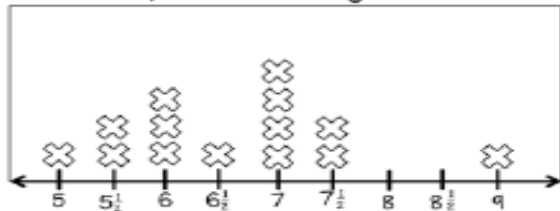


Name:

Math Morning Work Week 27

	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	The theater can hold 2,349 people. If the theater had 3 sold out shows in one day, how many people attended the shows?		Change $2\frac{3}{4}$ to an improper fraction.	
2	Find the difference. Write the difference as a mixed number with the fractional part less than 1. $7\frac{6}{10} - 3\frac{7}{10} =$		Change $\frac{21}{6}$ to a mixed number.	
3	$\frac{9}{100} + \frac{6}{10} =$		 <p>Area: _____</p> <p>Perimeter: _____</p>	
4	Megan rounded 366,458 to 370,000. To which place did Megan round the number?	A. hundred thousands B. ten thousands C. thousands D. hundreds	Mrs. Sibley needs to hand out two-tenths of a pack of index cards to each student in a group of 8 students. How much will Mrs. Sibley pass out altogether? Show the answer as an improper fraction <u>and</u> a mixed number.	
5	Multiply and write the product as a whole number and a unit fraction. A. $5 \times \frac{3}{8}$		Find the sum. Write the sum as a mixed number with the fractional part less than 1. $1\frac{5}{8} + 2\frac{7}{8} =$	
6	At the town carnival, Billy rode the ferris wheel seven times and the bumper cars three times. If each ride cost five tickets, how many tickets did he use? Explain your thinking.			

	Wednesday	Wed. Workspace	Thursday	Thur. Workspace
1	<p>Compare using $<$, $=$, $>$.</p> $\frac{5}{100} \quad \frac{7}{10}$ $\frac{3}{100} \quad 0.3$		<p>Compare using $<$, $=$, $>$.</p> $0.53 \quad \frac{50}{100}$ $\frac{80}{100} \quad 0.86$ $0.25 \quad \frac{2}{100}$	
2	<p>Solve.</p> $78,582 + 74,801$		<p>A machine makes 20 parts each hour. If the machine operates 24 hours a day, how many parts can it make in one day?</p>	
3	$509 \div 4 =$		$529,054 - 239,042 =$	
4	<p>If $\angle ABD$ is 110°, what is the measurement of $\angle ABC$?</p> 		<p>Lisa says that 45 is a 2-digit odd number that is prime. Is she correct?</p>	
5	<ol style="list-style-type: none"> My number contains 4 digits. The digit in the ones place is the product of a number and zero. The digit in the hundreds place is the largest single digit. The digit in the thousands place is three less than the hundreds digit. The value of the tens place is 2×2. <p>Who am I? _____</p>		<p>Hours Spent Reading Last Week</p>  <p>How many students read fewer than 7 hours?</p> <p>How many students read last week?</p>	
6	<p>Lana picked one hundred thirty-six tulips and three times as many roses to make flower bouquets. If she only used two hundred seventy-seven of the flowers, how many extra flowers did Lana pick? Explain your thinking.</p>			