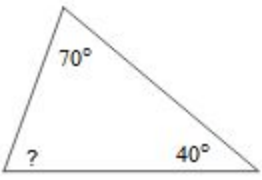
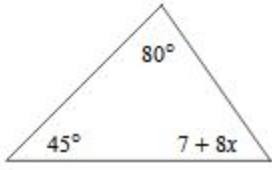
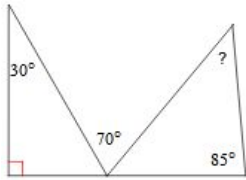
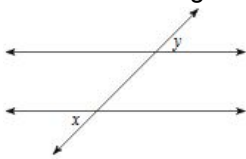
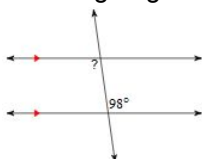
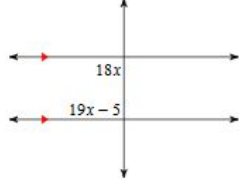
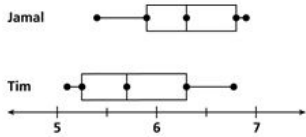
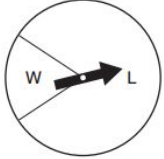
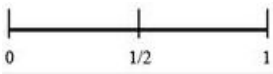


Monday	Tuesday	Wednesday	Thursday																																		
<p>Find the missing angle.</p> 	<p>Find the value of x.</p> 	<p>Find the missing angle.</p> 	<p>CLASSWORKS 30MINS</p>																																		
<p>Identify the relationship between the angles.</p> 	<p>Find the measure of the missing angle.</p> 	<p>Solve for the value of x.</p> 																																			
<p>Make a dot plot of the table.</p> <table border="1" data-bbox="131 695 383 873"> <thead> <tr> <th>Height (in inches)</th> <th>Frequency</th> </tr> </thead> <tbody> <tr><td>42</td><td>1</td></tr> <tr><td>43</td><td>2</td></tr> <tr><td>44</td><td>4</td></tr> <tr><td>45</td><td>5</td></tr> <tr><td>46</td><td>4</td></tr> <tr><td>47</td><td>2</td></tr> <tr><td>48</td><td>1</td></tr> </tbody> </table>	Height (in inches)	Frequency	42	1	43	2	44	4	45	5	46	4	47	2	48	1	<p>Which city has the smaller mean absolute deviation:</p> <table border="1" data-bbox="467 695 1127 793"> <thead> <tr> <th>Day</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> </tr> </thead> <tbody> <tr> <td>Temperature, in °F, in Macon, GA</td> <td>71</td> <td>72</td> <td>66</td> <td>69</td> <td>71</td> </tr> <tr> <td>Temperature, in °F, in Charlotte, NC</td> <td>69</td> <td>64</td> <td>68</td> <td>74</td> <td>71</td> </tr> </tbody> </table>		Day	1	2	3	4	5	Temperature, in °F, in Macon, GA	71	72	66	69	71	Temperature, in °F, in Charlotte, NC	69	64	68	74	71	
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<p>Jan surveys all of the people sitting near her at the lunch table. What kind of sampling method is this?</p>	<p>Out of the 50 customers surveyed, 22 of them stated that they would buy a protection plan. If 700 customers came in the next day, predict how many of them would probably buy the protection plan?</p>	<p>A store clerk asks his customer to fill out a questionnaire and mail it back. What kind of sampling method is this?</p>																																			
<p>Jamal and Tim have run the mile numerous times during PE and have recorded their results in the diagram.</p> <p>A. Who has the best median mile time?</p> <p>B. Who is the more consistent runner?</p>			<p>A living room wall is 13 feet long. How far from the corner would you have to the edge of a 3ft 8in shelf for it to be centered on the wall?</p>																																		
<p>For this spinner, which is the most likely scenario?</p> 	<p>A) Jim wins 4 out of 9 spins. B) Jim loses 7 out of 15 times.</p> <p>Place the probabilities of the spinner on the probability line below:</p> 	<p>John made 12 out of 30 free throw shots. About how many out of the next 10 free throw shots would you expect him to make?</p>																																			
<p>Jan conducts an experiment and tosses a coin 40 times. She gets heads 30 times instead of the expected 20. What could be a reason for this difference?</p> <p>A) She miscounted. B) She needs more trials. C) She needs a different coin. D) She got 30 and that is close enough.</p>	<p>A coin is tossed 625 times and heads came up 275 times. What is the experimental probability of tossing tails?</p>	<p>Suppose 1/4 of your socks are blue. How many pairs of socks would you have to select randomly, on average, in order to get 4 pairs of blue socks?</p>																																			

	<p>A single die is rolled 100 times. List the probabilities below from least to greatest.</p> <p>P(odd), P(>4), P(prime), P(8)</p>	<p>In a deck of cards (no jokers), what is the probability of picking a card with a letter on it?</p>	
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My Work

Monday	Tuesday
Wednesday	Thursday

My Progress

MONDAY	TUESDAY	WEDNESDAY	THURSDAY
# of questions _____	# of questions _____	# of questions _____	# of questions _____
# correct _____	# correct _____	# correct _____	# correct _____
I need more help with... _____	I need more help with... _____	I need more help with... _____	I need more help with... _____
_____	_____	_____	_____
