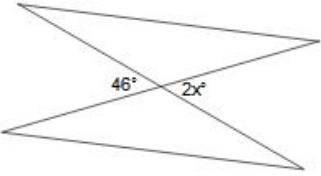
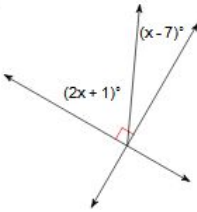
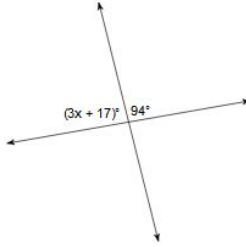
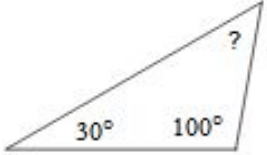
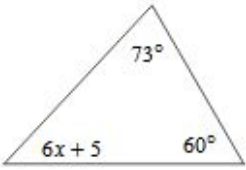
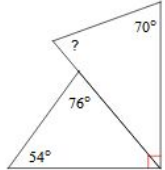
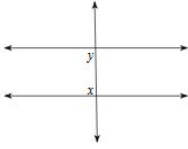
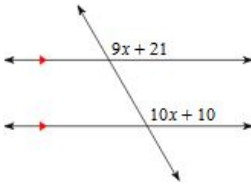
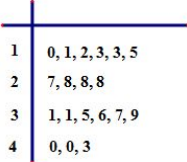
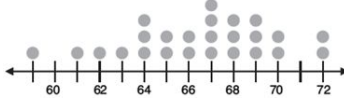
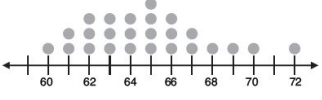
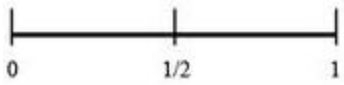


Weekly Math Homework – Q4:2

Monday	Tuesday	Wednesday	Thursday														
<p>Find the value of x.</p> 	<p>Find the value of x.</p> 	<p>Find the value of x.</p> 	<p>Find the value of x.</p>														
<p>Find the missing angle.</p> 	<p>Find the value of x.</p> 	<p>Find the missing angle.</p> 	<p>Find the missing angle.</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>Solve for the value of x.</p>														
<p>Jon's test grades are 67, 75, 73 and 69. What does he need to make on his next test to have a 73 average?</p>	<p>Is the mean or the median greater for the stem and leaf plot?</p> 	<p>What does a worker at the local pharmacy typically make according to this chart below?</p> <table border="1" data-bbox="834 1003 1539 1066"> <thead> <tr> <th>title</th> <th>cashier</th> <th>cashier</th> <th>stockperson</th> <th>stockperson</th> <th>technician</th> <th>pharmacist</th> </tr> </thead> <tbody> <tr> <td>hourly wages</td> <td>\$8.25</td> <td>\$7.50</td> <td>\$8.50</td> <td>\$7.80</td> <td>\$14.50</td> <td>\$55.00</td> </tr> </tbody> </table>		title	cashier	cashier	stockperson	stockperson	technician	pharmacist	hourly wages	\$8.25	\$7.50	\$8.50	\$7.80	\$14.50	\$55.00
title	cashier	cashier	stockperson	stockperson	technician	pharmacist											
hourly wages	\$8.25	\$7.50	\$8.50	\$7.80	\$14.50	\$55.00											
<p>Jon polled the first 743 people who bought his new product at his store. Will this likely result in a biased sample?</p>	<p>Jim wants to conduct a survey to learn the favorite hobbies of students in his school. Which would be the <u>best</u> sample?</p> <p>A) His friends who are on the wrestling team B) His cousins who are students in the school C) Every 25th student who enters the school in the morning D) The students in his weight training class</p>																
<p>Refer to the diagrams to the far right: A. Whose class had the higher mean? B. If Mr. Kim's shortest student switched with Mrs. Moore's tallest, would A still be true?</p>	<p>Refer to the diagrams to the right: A. Whose class had the highest mode? B. Which class has the smaller inner quartile range?</p>	<p>Mr. Kim's student's heights in inches.</p> 	<p>Mrs. Moore's student's heights in inches</p> 														
<p>Mrs. Smalls takes up $\frac{3}{10}$ of the whiteboard. If a student spits a spit ball at her, what is the probability that it does NOT hit her, but lands on the white board?</p>	<p>NEWS REPORT: There is a 0.45 chance of rain. Which is the most true? A) It is unlikely that it will rain tomorrow B) It is neither likely nor unlikely that it will rain tomorrow</p>	<p>Order from least to most likely: a. The event is certain to happen. b. The event is just as likely to happen as not to happen. c. The event has no chance. d. The event could happen. e. The event is likely to happen.</p>															
<p>Chick-fil-a prints out a free sandwich coupon receipt every 7 receipts. What is the probability of not getting a coupon receipt?</p>	<p>The theoretical probability of spinning red is $\frac{3}{8}$. If someone spins the spinner a total of 50 times, how many times could they expect to land on red?</p>	<p>From the problem above, place the letters on the probability line:</p> 															

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... _____ _____ _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
