Last Name:	First Name	Period:	Date:

Quiz 2 Six so	ix-weeks No		period:
+ x + =	+++=_	4	
- ×- =	- + - = _		
+ x - =	++-=_	_	
- x + =	- x + = _	_	
Column A 1. absolute value		A.	Column B two lines in the same plane that never intersect
Match the word in Column Column A	n A with its definition in C	Column	
2. complementary angle		В.	intersect a parallelogram with four congruent
2. comprehensity angle	,	-	sides
3. origin		c.	the point where the x- and y-axes intersect
4. parallel lines		D.	a three-dimensional figure with two parallel and congruent polygonal faces
5. prism		E.	the distance a number is from zero on number line
6. rhombus		F.	two angles whose sum is 90°
Match the word in Column	n A with its definition in C	Column	В.
Column A			Column B
7. integers		G.	an angle whose measure is less than 90
8. function		Н.	lines that intersect to form right angles
9. perpendicular lines _		J.	two angles whose sum is 180°
10. supplementary angles	_	K.	a pair of numbers that describes the location of a point in a coordinate plan
11. ordered pair		1 1	a rule that assigns exactly one output

12. acute angle _____

M. the set of whole numbers and their

opposites

Part 2

> All interior angles of any 4-sided figure measures	A. 180°
> The diameter is twice the length of the	B. Cartesian (X-Y grid)
➤ The <u>Area</u> of the rectangle is Length x	C. width
> Every triangle containsdegrees.	D. angle
> You must know how to locate points on a grid	E. 360°
> Antriangle is one in which 2 of the sides are equal in length.	F. Height
> Atriangle is one in which one of the angles is a right angle.	G. Perimeter
The of a triangle is the sum of the lengths of its sides.	H. radius
The area of a triangle is: (x Base) divided by 2	I. Isosceles
> The longest side of any triangle is opposite the largest interior	J. right
➤ If the radius of the circle is 4cm the diameter is	K. 3.14 L. 8cm
> The value of ¶ is approximate	M. Circumference
> The formula for the circumference of the circle is	N. C=¶x Diameter
> Distance around the circle is known as	