

## <u>Year 5 – Discrete Mathematical Knowledge</u>

Iknow normal numerals to 1000   Iknow now to read and write numbers to one million.   Iknow a factor is an integer that divides into a whole number is a number with to normal numerals to 1000   Iknow how to read and write numbers to one million.   Iknow a factor is an integer that divides into a whole number with no remainder.   Iknow how to to use short division.   Iknow how to tous thorwards and backwards in one sin negative numbers.   Iknow a guarar number is a number multiplied by itself.   Iknow common multiples are number multiplied by itself.   Iknow a common factor is a number multiplied by itself.   Iknow a common factor is a number multiplied by itself.   Iknow a common factor is a number so distriction.   Iknow a common factor is a number numbers.   Iknow a common factor is a number number is a numbers.   Iknow a common factor is a number numbers.   Iknow a common factor is a number number is a numbers.   Iknow a common factor is a number number is a number numbers.   Iknow a common factor is a number number is a number number is a number.   Iknow a common factor is a number number is a n	<u>Autumn 1</u>	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Iknow how to read and write numbers to one million.  Iknow how to count forwards and backwards in ones in eagative numbers.  Iknow how to count forwards and backwards in ones in eagative numbers.  Iknow how to count forwards and backwards in ones in eagative numbers.  Iknow how to count forwards and backwards in ones in can write inverse of addition and subtraction.  Iknow how to count forwards and backwards in ones in number multiplied by itself.  Iknow ow sugare number is a number multiplied by itself.  Iknow ow to use horn multiplied by itself.  Iknow accommon multiples are multiplies are multipl	· ·				I know a integer is a whole	
Iknow man numerals to 1000   Iknow a factor is an integer that divides into a whole number with no remainder. numbers to one million.   Iknow a square number is a number multiplied by itself.   Iknow how to use short multiplication for multiplying 2 digits by 1 digit.   Iknow a factor is an integer by a 2 digit number.   Iknow how to count forwards in ones in negative numbers.   Iknow uben number is a number multiplied by itself.   Iknow common multiples are multiplication.   Iknow common multiples are numbers.   Iknow a factor is an integer by 2 or more numbers.   Iknow a factor is an integer by a 2 digit number.   Iknow how to use short multiplication for multiplying 2 digits by 1 digit.   Iknow a factor shared by 2 or more numbers.   Iknow a factor pair is a set of 2 factor swhem multiplied together give a product.   Iknow a factor pair is a set of 2 factor swhem multiplied together give a product.   Iknow a prime number is a number that can only be divided by itself and 1.   Iknow a composite number is a number that has 2 or more factors.   Iknow a composite number is a number that has 2 or more factors.   Iknow a composite number is a number that has 2 or more factors.   Iknow a miltiplied to getter give a product.   Iknow a miltiplied together give a product.   Iknow a factor pair is a set of 2 factor swhem multiplied together give a product.   Iknow a factor pair is a set of 2 factor swhem multiplied together give a product.   Iknow a numerator represents the part of the whole.   Iknow the denominator represents the whole.   Iknow the denominator represents the whole.   Iknow the denominator represents the whole.   Iknow a composite number is a number of factors when multiplied together give a product.   Iknow a composite number is a number of factors.   Iknow a composite number is a number of factors when multiplied together give a product.   Iknow the denominator represents the whole.   Iknow the denominator represents the whole.   Iknow the read a timetable.   Iknow there are 60 minutes in display t	whole numbers to one million	of a quantity or integer.	division.	_	number.	
that divides into a whole number with no read and write numbers to one million.  I know how to count forwards and backwards in ones in eagative numbers.  I know part, part and whole so I can write inverse of addition and subtraction.  I know common multiplied by itself wice.  I know common multiples are multiplied shored by 2 or more numbers.  I know a common factor is a factor shared by 2 or more numbers.  I know a factor pair is a set of 2 factor shared by 2 or more number is an number that an only be divided by itself and 1.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a composite number is a number that has 2 or more factors.  I know a common factor is a number that has 2 or more factors are divided by itself and 1.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is a number that has 2 or more factors.  I know a prime number is an number that has 2 or more factors.  I know a prime number is an number that has 2 or more factors.  I know a prime number is an number that has 2 or more factors.  I know a prime number is a				whole.		a line/axis.
I know how to read and write numbers to one million.  I know how to count forwards and backwards in ones in negative numbers.  I know a square number is a number within or emainder.  I know box to count forwards and backwards in ones in negative numbers.  I know cube numbers is a number williplied by itself two common multiplied by itself and thousands, 100 thousa	I know roman numerals to 1000	_				
I know how to count forwards and backwards in ones in negative numbers.  I know how to count forwards and backwards in ones in negative numbers.  I know cube number is a number multiplied by itself. twice.  I know the place value of numbers (ones, tens, hundreds, thousands, 100 thousands, 1				•	than 90 degrees.	
I know how to count forwards and backwards in ones in negative numbers.  I know how to count forwards and backwards in ones in negative numbers.  I know part, part and whole so I can write inverse of addition and subtraction.  I know the place value of numbers (ones, tens, hundreds, thousands, 10 housands, 100 thousands, millions) so that I can compare greater than/less than.  I know a factor pair is a set of 2 factors when multiplied to gether give a product.  I know a romine number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that has 2 or more factors.  I know a mimporer fraction has a number fractions are the same.  I know an improper fraction has a number fraction as a numerator larger than the sound in proper fraction has a number are 1 know and page taken up by a 2D shape.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself		number with no remainder.	integer by a 2 digit number.	whole.		movement of an object.
I know how to count forwards and backwards in ones in negative numbers.  I know part, part and whole so I can write inverse of addition and subtraction.  I know the place value of numbers (ones, tens, hundredts, thousands, 100 thou	numbers to one million.					
and backwards in ones in negative numbers or negative numbers and subcwards in ones in negative numbers.  I know ucube number is a number multiplied by itself and 1.  I know the place value of numbers, 10 thousands, millions) so that I can compare greater than/less than.  I know a reflex angle is any angle larger than 180 degrees.  I know he place value of numbers, 10 thousands, 10 thousands, 10 thousands, 10 thousands, millions) so that I can compare greater than/less than.  I know a common factor is a factor shared by 2 or more numbers.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a number that thas 2 or more factors.  I know a composite number is a number that thas 2 or more factors.  I know a numerator larger than the same written as 0 I know then that same written as 0 I know hundredths are written as 0 I know hundredths are written as 0 I know had thousandths.  I know a reflex angle is any angle larger than 180 degrees.  I know haft turn is 180 degrees.  I know there are 1000 grams in a kilogram.  I know a fraction can be written and only the multiplied to ver after dividing an unmber.  I know a fraction can be written and edicinal.  I know a numerator represents the part of the whole.  I know a numerator represents the part of the whole.  I know a numerator represents the part of the whole.  I know a prefer than 180 degrees.  I know a fraction can be written and a decimal.  I know a fraction can be written and edicinal.  I know a prefer than 180 degrees.  I know a quarter turn is a right angle in any a decimal.  I know a quarter turn is a right angle in any a decimal.  I know a prefer than 180 degrees.  I know a quarter turn is a right angle in any a decimal.  I know a quarter turn is a right angle in any a decimal.  I kno		· · · · · · · · · · · · · · · · · · ·		l •	between 90 and 180 degrees.	
I know under number is a number multiplied by itself and is better the same.  I know the zero represents the tens column in long multiplication.  I know the zero represents the tens column in long multiplication.  I know the zero represents the tens column in long multiplication.  I know the place value of numbers (ones, tens, hundreds, thousands, 100 thousands, 1		number multiplied by itself.		l •		thousand.
I know part, part and whole sol can write inverse of addition and subtraction.  I know the place value of numbers (ones, tens, hundreds, thousands, 100 thousands, millions) so that I can compare greater than/less than.  I know a factor pair is a set of 2 factors when multiple deby treef may be divided by itself and 1.  I know a prime number is a number that tacan only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a composite number is a number that has 2 or more factors.  I know a composite number is a number that has 2 or more factors.  I know a mimproper fraction has a numerator larger than the length.  I know a mimproper fraction has a numerator larger than the length.  I know a mimproper fraction has a numerator larger than the length.  I know a mimproper fraction has a numerator larger than the length.  I know a prime number is a number that the same.  I know the zero represents the tens column in long multiplication.  I know hundredths are written as 0.  I know thousandths are written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know a fraction can be written as 0.  I know there are 1000mm in 1.  I know there are 24 hours in a day.  I know there are 24			digits by 1 digit.	and thousandths.		
I know part, part and whole so I can write inverse of addition and subtraction.  I know common multiples shared by 2 or more numbers.  I know a common factor is a factor shared by 2 or more numbers.  I know a common factor is a factor shared by 2 or more numbers.  I know a factor pair is a set of 2 factors when multipled together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that can only be divided by itself and 1.  I know a composite number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number	negative numbers.				angle larger than 180 degrees.	1
and subtraction.  I know common multiples are multiplies shared by 2 or more numbers.  I know the place value of numbers (ones, tens, hundreds, thousands, 100 thousands, 100 thousands, 100 thousands, 100 thousands, millions) so that I can compare greater than/less than.  I know a factor pair is a set of 2 factor shared by 2 or more number.  I know a factor pair is a set of 2 factor shared by 2 or more number.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a composite number is a whole number that has 2 or more factors.  I know an improper fraction has a numerator larger than the side and number that can be written as 0		' '	•	I know tenths are written as 0		a kilogram.
I know common multiples are multiples are multiples shared by 2 or more numbers.  I know a common factor is a factor shared by 2 or more numbers.  I know a common factor is a factor shared by 2 or more numbers.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that can only be divided by itself and 1.  I know a composite number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a prime number is a whole number that can only be divided by itself and 1.  I know a composite number is a whole number that can only be divided by itself and 1.  I know a nimproper fraction has a numerator larger than the interval to a numerator larger than the into a so 0	· · · · · · · · · · · · · · · · · · ·	twice.	l e			l
I know the place value of numbers (ones, tens, hundreds, thousands, 100 thousands, 100 thousands, 101 thousands, 101 thousands, millions) so that can compare greater than/less than.  I know a common factor is a factor shrend by 2 or more numbers.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a composite number is a whole number that has 2 or more factors.  I know an improper fraction has a numerator larger than the some composite of the whole.  I know an improper fraction has a numerator larger than the some composite of the work of th			multiplication.		degrees.	
I know the place value of numbers (ones, tens, hundreds, thousands, 100 thousands	and subtraction.	· ·		as 0		thousand
numbers (ones, tens, hundreds, thousands, 100 thousands, 100 thousands, 101 thousands, millions) so that I can compare greater than/less than.  I know a common factor is a factor shared by 2 or more numbers.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a common factor is a factor shared by 2 or more more factors.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a numerator represents the whole.  I know the denominator represents how many equal parts in the whole.  I know the horizontal axis is the X axis.  I know the vertical axis is the Y axis.  I know how to read a timetable. whole whole whole whole whole whole whole.  I know how to read a timetable. I know a polygon is is a flat two dimensional shape with straight angle and 90 degrees.  I know an angle is a measure of turn measured in degrees.  I know parallel lines run alongside each other in pairs.  I know perpendicular lines are lines that cross each other at 90 degree angle.  I know a prime number are 24 hours in a day.  I know there are 60 minutes in 1 hour.  I know how to read a timetable. whole whole whole whole whole whole was a number that has 2 or more factors.  I know a regular polygon is has all sides and angles the same length all the way around a 2D shape.  I know are gular polygon is has all sides and angles the same length.  I know a regular polygon is has all sides and angles the same length.  I know there are 52 weeks in 1		,		., ., ., .,	I know half turn is 180 degrees.	
thousands, 10 thousands, 100 thousands, 100 thousands, 100 thousands, millions) so that I can compare greater than/less than.  I know a common factor is a factor shared by 2 or more numbers.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a composite number is a whole number that has 2 or more factors.  I know a mamproper fraction has a numerator larger than the  I know an improper fraction has a numerator larger than the  I know an improper fraction fas a faction sail land and so decimal.  I know a factor shared by 2 or more numbers to factor shared by 2 or more numbers.  I know a composite number is a factor shared by 2 or more number is a factor shared by 2 or more numbers.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a numerator represents the part of the whole.  I know the denominator represents how many equal parts in the whole.  I know the denominator represents how many equal parts in the whole.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know how to read a timetable.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a polygon is has all sides and angles the same length.  I know a regular polygon is has all slides and angles the same length.  I know there are 100cm in 1l.  I know there are 24 hours in a day.  I know there are 24 hours in a day.  I know a prime number that has 2 or more represents the whole.  I know a represents how many e		numbers.	_			
thousands, millions) so that I can compare greater than/less than.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number that has 2 or more factors.  I know a composite number that has 2 or more factors.  I know an improper fraction has a numerator larger than the  I know an improper fraction has a numerator larger than the  I know are action can be written as a decimal.  I know a fraction can be written as a decimal.  I know a fraction can be written as a decimal.  I know a fraction can be written as a decimal.  I know a fraction can be written as a decimal.  I know a fraction can be written as a decimal.  I know a fraction can be written as a decimal.  I know percent means out of 100.  I know parallel lines run alongside each other in pairs.  I know perpendicular lines are lines that cross each other at 90 degree angle.  I know there are 24 hours in a day.  I know there are 24 hours in a day.  I know there are 60 minutes in 1 hour.  I know there are 60 minutes in 1 hour.  I know perpendicular lines are lines that cross each other at 90 degree angle.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 365 days in 1 year.		I los accessors and facilities to a facilities	a number.	as 0		1m.
ran compare greater than/less than.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a composite number is a numerator represents those whole.  I know a or improper fraction has a numerator larger than the  I know an improper fraction has a numerator larger than the  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a numerator represents the whole.  I know the denominator represents how many equal parts in the whole.  I know the horizontal axis is the Y axis.  I know the vertical axis is the Y axis.  I know how to read a timetable.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 60 seconds in 1 minute.			Library a mandrick to the manufact	I los accesarios a completa consistencia	angle and 90 degrees.	4 1
than.    Iknow a factor pair is a set of 2 factors when multiplied together give a product.   Iknow the denominator represents the part of the whole.   Iknow the denominator represents how many equal parts in the whole.   Iknow a composite number is a whole number that has 2 or more factors.   Iknow a mimproper fraction has a numerator larger than the   Iknow an improper fraction has a numerator larger than the   Iknow an improper fraction has a numerator larger than the   Iknow an improper fraction is associated as is the and a calculation.   Iknow percent means out of 100.   Iknow parallel lines run alongside each other in pairs.   Iknow perpendicular lines are lines that cross each other at 90 degree angle.   Iknow there are 60 minutes in 1 hour.   Iknow there are 60 minutes in 1 hour.   Iknow there are 60 minutes in 1 hour.   Iknow there are 60 seconds in 1 minute.   Iknow a polygon is is a flat two-dimensional shape with straight sides that is fully closed.   Iknow there are 365 days in 1 year.   Iknow there are 52 weeks in 1   Iknow		•				1 know there are 1000ml in 11.
I know a factor pair is a set of 2 factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a mimerator represents together give a product.  I know the denominator represents how many equal parts in the whole.  I know a prime number is a number that can only be divided by itself and 1.  I know a fraction is part of a whole number that has 2 or more factors.  I know a mimerator represents the whole.  I know the denominator represents how many equal parts in the whole.  I know the vertical axis is the Y axis.  I know how to read a timetable. I know perimeter is the length all the way around a 2D shape.  I know a regular polygon is has all sides and angles the same length.  I know there are 100cm in 1m.  I know there are 24 hours in a day.  I know there are 60 minutes in 1 hour.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 365 days in 1 year.		numbers.		as a decimal.	_	Library and as a second
factors when multiplied together give a product.  I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know an improper fraction has a numerator larger than the	tnan.	Hungaria factoria de la costa ef 2	so I can identify in a calculation.	I limani mananat manana ant af	turn measured in degrees.	I know centi means 100.
together give a product.  I know the denominator represents how many equal parts in the whole.  I know a composite number is a whole number that has 2 or more factors.  I know a composite number is a a whole number that has 2 or more factors.  I know a mimproper fraction has a numerator larger than the  I know a prime number is a liknow the denominator axaxis.  I know the horizontal axis is the Y axis.  I know the horizontal axis is the Y axis.  I know the horizontal axis is the Y axis.  I know perpendicular lines are lines that cross each other at 90 degree angle.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 24 hours in a day.  I know there are 24 hours in a lines the Y axis.  I know perpendicular lines are lines that cross each other at 90 degree angle.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know there are 60 seconds in 1 minute.  I know there are 365 days in 1 year.			Lknow a numerator represents	•		Lknow there are 100cm in 1m
I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know an improper fraction has a numerator larger than the		· · · · · · · · · · · · · · · · · · ·	•	100.	Llangua porollol linos vun	i know there are 100cm in 1m.
I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know a prime number is a numerator larger than the like the same.  I know the denominator represents how many equal parts in the whole.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know how to read a timetable.  I know a prime number is a numerator larger than the  I know a fraction is part of a whole.  I know how to read a timetable.  I know a prime number is a numerator larger than the  I know there are 60 minutes in 1 know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 365 days in 1 year.  I know there are 52 weeks in 1		together give a product.	the part of the whole.	I know the harizontal axis is the		I know there are 24 hours in a
I know a prime number is a number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know equivalent fractions are the same.  I know a prime number is a numerator larger than the  I know a prime number is a represents how many equal parts in the whole.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know how to read a timetable.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 60 minutes in 1 hour.  I know there are 60 seconds in 1 minute.  I know a regular polygon is has all sides and angles the same length.  I know there are 365 days in 1 year.			I know the denominator		alongside each other in pairs.	
number that can only be divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know equivalent fractions are the same.  I know an improper fraction has a numerator larger than the  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know the vertical axis is the Y axis.  I know how to read a timetable.  I know how to read a timetable.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 60 minutes in 1 hour.  I know there are 60 minutes in 1 hour.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know there are 50 minutes in 1 hour.		I know a prime number is a		A dais.	I know perpendicular lines are	uay.
divided by itself and 1.  I know a composite number is a whole number that has 2 or more factors.  I know equivalent fractions are the same.  I know an improper fraction has a numerator larger than the  I know a fraction is part of a whole.  I know how to read a timetable.  I know how to read a timetable.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same length.  I know a regular polygon is has all sides and angles the same length.  I know there are 60 seconds in 1 minute.  I know a regular polygon is has all sides and angles the same length.  I know there are 365 days in 1 year.		_ ·		I know the vertical axis is the V		I know there are 60 minutes in
I know a composite number is a whole number that has 2 or more factors.  I know a fraction is part of a whole.  I know how to read a timetable.  I know how to read a timetable.  I know perimeter is the length all the way around a 2D shape.  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same  I know a polygon is is a flat two-dimensional shape with straight sides that is fully closed.  I know a regular polygon is has all sides and angles the same  I know there are 365 days in 1 year.  I know there are 365 days in 1 year.		,	parts in the whole.			
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whole number that has 2 or more factors.  I know equivalent fractions are the same.  I know an improper fraction has a numerator larger than the  I know area is the amount of space taken up by a 2D shape.  I know area is the length all the way around a 2D shape.  I know area is the amount of space taken up by a 2D shape.  I know area is the amount of space taken up by a 2D shape.  I know area is the amount of space taken up by a 2D shape.  I know a regular polygon is has all sides and angles the same length.  I know there are 365 days in 1 year.  I know there are 52 weeks in 1		I know a composite number is a	I	I know how to read a timetable	I know a nolygon is is a flat two-	I know there are 60 seconds in
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I know an improper fraction has a numerator larger than the space taken up by a 2D shape.  I know area is the amount of space taken up by a 2D shape.  I know area is the amount of space taken up by a 2D shape.  I know there are 52 weeks in 1				and the stay at earlied a 25 shaper	I know a regular polygon is has	I -
a numerator larger than the space taken up by a 2D shape. length. I know there are 52 weeks in 1			I know an improper fraction has	I know area is the amount of		,
					_	I know there are 52 weeks in 1
			_	, , , , , , , , , , , , , , , , , , , ,		
						<i>'</i>



Llengue a mixed number is a	I know how to find the area of	Liney on irregular polygon has	Umayy there are 7 days in 1
I know a mixed number is a		I know an irregular polygon has	I know there are 7 days in 1
whole number and proper	rectangles and composite	sides and angles of different	week.
fraction together.	shapes	length/measure.	
			I know volume is the amount of
I know a proper fraction has a		I know 3D shapes so I can	space a 3D shape/liquid takes
numerator smaller than the		describe their faces, curved	up.
denominator.		surfaces, vertices and edges.	·
		,	I know capacity is the amount
I know 4 quarters make a		I know 2D shapes so I can	something can hold.
whole.		describe their properties.	<b>3</b>
		постинения постинения	I know how to count forwards
I know 2 halves make a whole.			and backwards in ones in
TRIIOW 2 Haives Hake a Whole.			
Llosano O atababa malos a nobala			negative numbers.
I know 8 eighths make a whole.			
I know 5 fifths make a whole.			
I know 10 tenths make a whole.			