Facilità tono	Particle deficition	Francis town	Paradah dalihatkan	nuk		
Liginal delli	The magnitude of a number, or the distance from 0 on a real	Sparish Gent	Apartin delination			
Absolute value Additive invene	number line The coposite of a number.	Valor absoluto	La magnitud de un número o la distancia de 0 en una recta numérica real.			
	The opposite of a number. An annuity is an investment that is a sequence of equal					
Annuity	periodic deposits.					
	period: episors. A measurement of the total space contained by a shape on a 2-dimensional surface. It is measured by the number of non-overlapping square units. A visual representation of multiplication where the factors are indicated by the number of rows and columns of		Una medida del espacio total contenido por una forma en una superficie bidimensional. Se mide por el número de unidades cuadradas que no se superponen.			
A103	A visual representation of multiplication where the factors	Area				
	are indicated by the number of rows and columns of adjacent but non-overlapping squares. The product is the total number of squares.		Una representación visual de multiplicación donde los factores se indican por el número de filas y columnas de cuadrados adyacentes que no se enciman. El producto es el número total de			
Area model	total number of squares.	Modelo de área	cuadrados.			
1	A sequence where the difference between consecutive terms is constant. A numerical pattern that increases or		Un patrón númerico que aumerta o disminuye según un valor o proporción constante. Una secuencia donde la diferencia entre términos consecutivos es constante.			
Arithmetic sequence	decreases according to a constant value or proportion. A property that enables the different combinations of the	Secuencia aritmética	una propiedad que permite que las diferentes combinaciones de la misma operación se realicen			
	A property that enables the different combinations of the same operation to be performed in different orders. Addition: $a + (b + c) = (a + b) + c$ Multiplication: $a(bc) = (ab)c$		en diferentes dedenses Summa e di e ci a (a e b) e c			
Associative property	Multiplication: a(bc) = (ab)c	Propiedad asociativa	Usus propiedad que permite que las diferentes combinaciones de la misma operación se realicen en diferentes dedenes $Sansa = 0 = (a + b) + c$ Multiplicación: $a(bc) = (ab) + c$			
Asymptote	A line which a graph of a function approaches closely but never touches.	Asintota	1			
	never touches. The change in the outputs divided by the change in the inputs. It is the slope of the line on the graph.	Tasa promedio de cambio	Una recta a la que la grifica de una función se acerca pero nunca toca. El cambio en las salidas divicido por el cambio en las entradas. Es la pendiente de la recta en la gráfica.			
Average rate of change Axes		Los ejes	Las dos rectas numéricas perpendiculares en un sistema de coordenadas.			
	A line that divides a figure, shape, or object into equivalent halves. In a quadratic function of the form $y = a(x \cdot h)^2 + k_x$		Linea que divide una figura, forma u objeto en mitades equivalentes. En una función cuadrática			
Axis of symmetry	where (h, k) is the vertex of the parabola, it is x = h. In an expression of the form x^n, the base is x. "Need an	Eje de simetria	Linea que divide una figura, forma u objeto en mitades equivalentes. En una función cuadrática de la forma $y = a(x+h)^2 + k$, donde (h, k) es el vértice de la parábola, es $x = h$.			
Dane		Base de una expresión	En una expresión de la forma x*n, la base es x. *Need on equotion*			
Sinomial Sivariate set of data Soundary line	An algebraic expression with two terms. Data of two variables of the same subject or object.	Binomio Conjunto bivariado de datos	Una expresión algebraica con dos términos. Diata de dos variables del mismo suiecto o obieto.			
Boundary line	Data of two variables of the same subject or object. A line that separated the coordinate plane into regions. A relationship in which a change in one of the variables	Linea limite	Data de dos variables del mismo sujecto o objeto. Linea que separa el plano de coordenadas en regiones.			
Causal relationship	A relationship in which a change in one of the variables causes a change in the other variable.	Relación causal	Relación en la que un cambio en una de las variables provoca un cambio en la otra variable.			
Contra	causes a charge in the other variable. Data that is grouped according to a close relationship with each other.	Conglomerado				
Cason	in an algebraic expression, it is the constant the variable is multiplied by. For example, in 2x, this is the 2.	Luigurierado	En una expresión algebraica, es la constante por la que se multiplica la variable. Por			
Coefficient Coincident lines (or coinciding lines)	multiplied by. For example, in 2x, this is the 2. Lines that have the same slope and same v-intercept. The	Coeficiente	ejemplo, en 2x, este es el 2. Rectas que tienen la misma pendiente y la misma intersección en y. Las enificas de las ecuaciones			
lines)	Lines that have the same slope and same y-intercept. The graphs of the equations represent the same line. d, the difference between consecutive terms in an arithmetic sequence.	Líneas coincidentes	usono que estan agrepasos segon una rescono estretos estre si. To una expressão aglevatica, e a la constante por la que se multiplica la variable. Por ejieropio, en Zx, esto es el 2. Rectas que tienes in airama pendiente y la misma intenección en y, Las gráficas de las ecuaciones representan la misma recta.			
Common difference	arithmetic sequence.	Diferencia común	d, la diferencia entre términos consecutivos en una secuencia aritmética.			
Common ratio	r, the ratio between consecutive terms in a geometric sequence.	Razón común	r, la razón entre términos consecutivos en una secuencia geométrica.			
	sequence. A property that enables the order of certain operations to be changed.					
Commutative property	Addition: a + b = b + a Multiplication: ab = ba	Dronieded communishing	Una propiedad que permite que se cambie el orden de ciertas operaciones Suma: a + b = b + a Multiplicación: ab = ba			
The second section of	A property that enables the order of certain operations to be charged: Addition: a + b = b + a Multiplication: ab = ba A method used with quadratic expressions to transform it isto a perfect square triboental.		Un método utilizado con expresiones cuadráticas para transformario en un trinomio			
Completing the square Conjugate pair	into a perfect square trinomial. Two binomials of the form (a - b) and (a + b).	Completando el cuadrado Par conjugado	Multiplicación: sb - ba Un militodo utilitzado con expresiones cuadráticas para transformario en un trinomio cuadrado parfecto. Dos bitoenios de la forma (a - b) y (a + b).	to // www.drogbox.com/sci/fi/62m2fellebcidth?segnid/01-Raine-Grossery-sois-of-symmetry, mpti https://ks2iiolov2e621.com/byc/jpiidi=0		
Consecutive Integers	Whole numbers in successive order (even integer = consecutive even integers)		Números enteros en orden sucesivo. (even integer = enteros par consecutivos)			
	consecutive even integers) In an expression like (Sx + 2), it is the number 2 because it doesn't change when the x-value changes.	ATTENNA COMMECSENCE				
Constant Constant function	doesn't change when the x-value changes. Linear function of the form ftvl = h	Constante Función constante	En una expresión como (5x + 2), es el número 2 porque no cambia cuando cambia el valor de x. Función lineal de la forma fíul = b.			
Constant of proportionality	Linear function of the form f(x) = b. A numeric value multiplied by the input in a situation that	Constants de consensional d'	Función lineal de la forma f(x) = b. Un valor numérico multiplicado por la entrada en una situación que involucra variación directa, inversa o corqueta.			
Annual of proportionality	A numeric volum multiplied by the input is an instruction has bounders direct, charge, or giralt variation. In an exponential function, the output is multiplied by the same factor every interest they be the part transmal years. Also safet the growth factor that function is not the presenter values of variables in a A function that does not have any breaks or jumps. A function that does not have any sheeks or jumps. An expection that it may be a produce of the variables, the expection that it may be a produce of the variables, (file on all solutions).	Surveyerse we proporcionalisasio	inversa o conjunta.			
Constant ratio	same factor every time the input increases by one. Also called the growth factor	Relación constante	En una función exponencial, la salida se multiplica por el mismo factor cada vez que la entrada aumenta en uno. También llamado factor de crecimiento.			
Constraint	A limitation on the possible values of variables in a model often expressed by an equation or inequality	Basinirriin	Una limitación de los posibles valores de las variables en un modelo, a menudo expresada por			
Continuous function	A function that does not have any breaks or jumps.	Función continua	Una función que no tiene pausas ni saltos.			
Contradiction	An equation that is never true for any value of the variable. (No real solutions)	Contradicción	En une fanción exponencia, la salda se multiplica por el mismo factor cada vaz que la unicada samenta en un. Tractibió limisado factor de occimiento. Usa limitación de la posibión seleme de la montalise un un medica, a menado expresado por un la limitación deligicalista. La labolica que no tomo passas el seles. El subsecto que noca sos verdiáreas para elegia valor de la vertalión. (No hay soluciones de admismos seales).	n://www.dropbox.com/sci/ii/a/tygbrd55gkxwgbch72fig/03-Raise-Glossary-completing-the-square.mpil/r/ksy=17-litoenced(gg/safym715d&d=0		
1	horizontal and a vertical number line intersect at their zero		Plano, denominado también "cuadrilla" o "sistema de coordenadas," en el cual una recta			
Coordinate Plane	points. Number that corresponds to a point on a number line or grid.	Plano de coordenadas	numérica horizontal y otra vertical se cortan en sus puntos cero.			
Coordinates	grid.	Coordenadas	Número que corresponde a un punto en una recta numérica o cuadricula.			
	direction of a linear association between two numerical		Un número entre -1 y 1 que describe la fuerza y dirección de una asociación lineal entre dos variables suméricas. Curva modelada mediante la ecuación que mejor se aproxima a los puntos de un conjunto de datos o dagrama de dispersión.			
Cornelation coefficient	A curve modeled by the equation that best approximates	Costiciente de corresacion	Construction from the construction of the cons			
Curve of best fit						
1	For a function, the output values decrease as the input	Curva de óptimo ajuste				
Decreasing	one. A number between -1 and 1 that describes the strength and direction of a linear association between two numerical and an account of the control of the	Curva de óptimo ajuste Disminución; función decreciente	Cuando los valores de entrada aumentan y los valores de la salida disminuyen.			
Decreasing	The highest exponent occurring on "x" when you write the polynomial as a sum of non-zero constants times powers of ""	Disminución; función decreciente	Cuando los valores de entrada aumentan y los valores de la salida disminuyen.			
Degree of a polynomial	Values increase. The highest exponent occurring on "x" when you write the polynomial as a sum of non-zero constants times powers of "x." The degree of a norm is the sum of the exponents of its	Curra de óptimo ajuste Diaminucido; función decreciente Grado de un polisemio				
Decreasing	Values increase. The highest exponent occurring on "x" when you write the polynomial as a sum of non-zero constants times powers of "x." The degree of a norm is the sum of the exponents of its	Disminución; función decreciente	Cando los valores de entrada aumentan y los valores de la salida duminoyen. El exponente más also que aparece en "a" cuando escribes el politoresio como uma suma de constantes distribas de cero multiplicades per potencias de "a".			
Degree of a polynomial Degree of a term Denominator	Valuate increase. The highest eaponent occurring on "x" when you write the polymonial as a sum of non-zero constants times powers of "x". The degree of a term is the sum of the exponents of its variables. The bottom part of a fraction that represents how many	Disminución; función decreciente Grado de un politorese Denominador	Cuando las valores de entrada aumentare y las valores de la salida distribuyen. Besponente más de los per apartes en "Cuando suches di publicando camo una suma de constantes distributa de sem multiplicadas per potencia de "V". La parte inferior de una foncción que representa en cuintas partes se diside una cardidad.			
Degree of a polynomial Degree of a term Denominator Dependent quantity	Value in Contrase. The highest exponent occurring on "x" when you write the polynomial as a sum of non-zero constants times powers of "x". The degree of a term in the sum of the exponents of its variables. The bottom part of a fraction that represents how many contra our account is being divided into. A value that is a releved at through some rule, function, or	Owerinación, función decreciente Grado de un politorate Orecordes de la politorate Constituto de la politorate de la politora	cando los solares de estrada autoritara por unitare de la solada distrituyan. Di apparente nás de que apparen en "Coundo contribu el plantario como una suma de quantitate distrituira de con multiplicadas per petercias de "C". La para ministra de com haciato que represente en cuintara parens un divide una candidad. La para ministra de com haciato que represente en cuintara parens un divide una candidad. La vivia de que se parte ministra de que en que función o un experimente.			
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1	A sequence in which each term after the first nonzero term is found by multiplying the preceding term by a constant called the "common ratio r," where r # 0 or 1. A sequence where the ratio between consecutive terms is always the								
	called the "common ratio r," where r # 0 or 1. A sequence		Sucesión en la cual cada término después del primer término diferente de cero se halla multiplicando el término anterior por una constante llamada "rasón común r," donde r #0 o 1.						
Geometric sequence		Secuencia prométrica	multiplicando el término anterior por una constante llamada "razón común r," donde r # 0 o 1. Una secuencia donde la razón entre términos consecutivos es siempre la misma.	https://www.dropbox.com/sci/fi/emcn7vktrol@mtwn36mpg/20-Raise-Glossarv-exponent.mp47rlkev*su6itv5spoliab	byr43fxs4leie&dl=0				
	The largest expression that is a factor of all the given								
Greatest common factor [GCF]	expressions. In an exponential function, the output is multiplied by the	Máximo común divisor	La expresión más grande que es factor de todas las expresiones dadas.						
County feature	in an exponential function, the output is multiplied by the same factor every time the input increases by one. This value is the multiplier.	Frankrick annotation	En una función exponencial, la salida se multiplica por el mismo factor cada vez que la entrada aumenta en uno. Este valor es el multiplicados						
GI DWITH INCLUS	In an exponential function, this is the fraction or	Pactor de Cercimento							
	percentage of the output that gets added every time the input is increased by one. If this value is 20% or 0.2, then		En una función exponencial, esta es la fracción o porcentaje de la salida que se suma cada vez que la entrada aumenta en uno. Si este valor es 20% o 0.2, entonces el factor de cascimiento es 1.2.						
Growth rate	the growth factor is 1.2.	Tasa de crecimiento exponencial	crecimiento es 1.2.						
	inputs get larger and larger in either the positive or		Una linea donde las salidas de la función se acercan, a medida que las entradas se hacen						
	value is the matigate: In an exponential function, this is the fraction or parcentage of the output that gets added every time the legol is licerased by one. If this value is 20% or 0.2, then the growth factor is 1.2. All res where the outputs of the function approach, as the inputs get targer and farger in either the positive or negative direction. This means the graph gets closer and closer to the line as you move to the right or left along the sents.		Una linea donde las salidas de la función se acercan, a medida que las entradas se hacen cada vez más grandas en dirección positiva o negativa. Esto significa que la gráfica se acerca cada vermás a la linea a medida que le musevas hacia la derecha o hacia la larquienda a lo largo del eje x.						
Horizontal asymptote	x-axis. A transformation that occurs when the input values of a function are multiplied by a positive constant greater than 1.	Asintota horizontal	Izquierda a lo largo del eje x.						
Horizontal compression	function are multiplied by a positive constant greater than 1.	Compressión horizontal	Una transformación que ocurre cuando los valores de entrada de una función se multiplican por una constante positiva mayor que 1.						
	than 1. The point of the graph of a function where the y-value is 0. This is where the graph of the function crosses the x-value in 0.								
Horizontal Intercept	axis. (x, 0)	Intercepto en "x" o intersección horizontal	El punto de la gráfica de una función donde el valor de y es 0. Aquí es donde la gráfica de la función cruza el eje x. (x. 0) Lineas que se estienden infinitamente "de laquierda a derecha" y tienen pendiente cero. Estas						
Horizontal lines	Lines that extend infinitely "left and right" and have a alope of zero. These lines are perpendicular to the y-axis.	Lineas horizontales	lineas que se estanden intrictamente "de loquanda a derecha" y tienen perditense cero. Estas lineas son perpendiculares al eje y.						
	unis, (r, 0). Lines that extend infinitely "left and right" and have a stopp of zero. These flees are perpendicular to the y-axis Atrassformation and source when the pipet values for a function are maliplied by -1. It causes the the graph to support to "lift" over the y-axis. A transformation that occurs when the parent function is stimulated to the state of the parent function is stimulated to the state of the y-axis. A transformation that occurs when the parent function is stimulated to the state or right. A transformation that occurs when the price values of a concept of the y-axis of the y								
Horizontal reflection	appear to "flip" over the y-axis.	Reflexion horizontal	Una transformación que ocurre cuando los valores de entrada de una función se multiplican por -1. Naco que el gráfico paracca "voltese" sobre el eje y. Una transformación que ocurre cuando la función principal se desplaza hacia la Izquienda o hacia la derecha.						
Horizontal shift	shifted to the left or right.	Desplazamiento horizontal	Una transformación que ocume cuando la función principal se despiaza nacia la equierda o hacia la derecha.						
	A transformation that occurs when the input values of a function are multiplied by constant that is between 0 and		Una transformación que ocurre cuando los valores de entrada de una función se multiplican						
	An equation that is true for any value of the variable. The	Estramiento norizontal	por una constante que está entre 0 y 1. Ecuación que es verdadera para cada valor de la variable. (Todas las soluciones de números						
Identity	solution of an identity is all real numbers. For a function, the output values increase as the input values increase.	Identidad	reales.)	https://www.dropbox.com/sci/fi/x7l0ccp8pyunols84H4m/22-Raise-Glossary-factoring.mp4?rikey-oap5e?ym3cdih	ngiqmei3me2iv&di=0				
		Incremento; función creciente	Tanto los valores de entrada como de salida de la función aumentan.						
Independent quantity Independent variable	A value that is acted upon usually by a function. This value represents the input of a function.	Cantidad independente Variable independente	Un valor que es afectado usualmente por una función. Este valor representa la entrada de una función.						
	This value represents the input of a function. The number outside the root of a radical indicating the root. In a radical such as *\infty, this value is represented by the n.								
Index	root. In a radical such as *\ix, this value is represented by the n.	Indice	El número hara de la raiz de un radical que indica la raiz. En un radical como "úx, este valor está representado por n.						
	A mathematical sentence that contains <, >, 2, 5, or # in order to compare two quantities.	Designalded	vaior esta representado por n. Una expensión matemática que se forma al colocar dos o más números o expessiones en cualquier lado de las siguientes señales: <, >, ≥, ≤, ≠ para comparar dos cantidades.						
Initial velocity	The velocity of an object at the time interval t = 0.	Designaldad Velocidad inicial	La velocidad de un objeto en el intervalo de tiempo t = 0.						
Input	The value that is substituted into a function.	Aporte	El valor que se sustituye en una función.						
Integer	The value that is substituted into a function. Set of numbers that includes natural numbers, their opposites, and zero. {, -1, -2, -1, 0, 1, 2, 1,}								
Intercept	The point where the graph of a function crosses the x-axis or the y-axis	Intercept o Intersección	El punto donde la gráfica de una función cruza el eje x o el eje y.						
Interpolate	The point where the graph of a function crosses the s-asis or the y-asis Estimating a value within the domain and/or range of a data set.	Interpolar	Estimar un valor dentro del dominio ylo rango de un conjunto de datos.						
Intersection	A common point on intersecting lines. Notation using brackets or parenthesis to represent a	Intersección	Un punto en común cuando en líneas intersecantes.						
Interval notation									
	A number that cannot be expressed as a positive or	Nines Institut							
THE	A number that cannot be expressed as a positive or negative fraction, or zero. Terms that contain the same variables raised to the same		Un número que no se puede expresar como fracción positiva o negativa, o cero.						
Like Terms	power. A like on a graph that best approximates the equation of the points in a scatter plot. The line is used to describe the relationship between the points. An equation with only one variable. The only power of the variable is 1.	Términos se mejantes	Términos que contienen las mismas variables elevadas a la misma potencia.						
Line of best fit	the points in a scatter plot. The line is used to describe the		Linea en una gráfica que mejor se aprosima a la ecuación de los puntos en un diagrama de dispensión. La linea se utiliza para describir la relación entre los puntos.						
Line of best fit	An equation with only one variable. The only power of the	Linea de ajuste óptimo o linea de regresión							
Unear equation with one variable	variable is 1. An equation that describes a relationship between two quantities that have a constant rate of change, or slope. In these are an infinite number of solutions to this equation. A function that has a constant rate of change.	Ecuación lineal con una variable	Una ecuación con una sola variable. La única potencia de la variable es 1.						
	quantities that have a constant rate of charge, or slope.		Una ecuación que describe una relación entre dos cantidades que tienen una tasa de cambio o pendiente constante. Hay un número infinito de soluciones para esta ecuación.						
Unear equation with two variable Unear function	A function that has a constant rate of change.	Ecuación lineal Función lineal	pendiente constante. Hay un número infinito de soluciones para esta ecuación. Una función que tiene una tasa de cambio constante.						
	A function that has a constant rate of change. A mathematical statement formed by placing two or more numbers or expressions with one variable on either side of		Lina declaración matemática formada colocando dos o más mimeros o expresiones con una						
Unear inequality with one variable	the following signs: <, >, #, <, >	Designaldad lineal en una variable		https://www.dropbox.com/sci/ii/Intik@nyul6Im07aas4s/25-Raine-Glossary-Initial-velocity.mp4?rikey=kkatsroptib	bligk?ynngrec95&d=0				
Unear model	the following signs: $<$, $>$, $\#$, $<$, $>$ A model that describes a relationship between two quantities that show a constant rate of change, or slope. The process of determining the equation of a line that best fits a described of the constant rate of the second o	Modelo lineal	variace a class saco de los siguientes signos: <, >, +, <, > Modelo que describe una refación entre dos cantidades que muestran una taxa de cambio o pendiente constante.						
Unear regression	The process of determining the equation of a line that best fits a								
Literal regression	An association of bivariate data or two number sets where								
	every pair of ordered pairs share the same ratio formed by the change in dependent values over the change in the		Una asociación de datos bivariados o dos conjuntos de números donde cada par de pares, ordenados comparten la misma razón formada por el cambio en los valores dependientes con respecto al cambio en los valores independientes.						
Linear relationship	The process of determining the equitors of a line that better that as the second of the control	Relación lineal	respecto al cambio en los valores independientes.						
Unear term	where a, b, and c are constants, it is the term bx.	Término lineal	En una expresión cuadrática (en forma estándar) sx* + bx + c, donde a, b y c son constantes, es el término bx.						
Mapping	The process of pairing input and output values in a function. The value of the function that is greater than or around to all								
	the other values. It corresponds to the highest point on the		El valor de la función que es mayor o igual a todos los demás valores. Corresponde al punto más alto del gráfico.	hard from deather and full Photograph (1975) and	30				
Maderials									
1	The value of the function that is less than or equal to all the	Miximo							
Minimum	graph. The value of the function that is less than or equal to all the other values. It corresponds to the lowest point on the graph.	Minimo	El valor de la función que es menor o Igual que todos los demás valores. Corresponde al punto más balo del máfico.						
Minimum	The value of the function that is less than or equal to all the other values. It corresponds to the lowest point on the graph. A mathematical or statistical representation of a problem from science, technology analogacies, work or pro-	Maimo Minimo	El valor de la función que es menor o Igual que todos los demás valores. Corresponde al punto más balo del máfico.						
Minimum	The value of the function that is less than or equal to all the other values. It corresponds to the lowest point on the graph. A mathematical or statistical representation of a problem from science, schenology, engineering, work, or evenyday life, used to solve problems and make decisions.	Madrio Minimo Modelo	El valor de la función que es menor o igual que todos los demás valores. Corresponde al punto más bajo del grifico. Uma representación malemática o estadálistica de un problema de la ciencia, la tecnologia, la aguardes, utablejo o la vida cotificama, utilizada para medive problema y tomar dicisionese. El rabelyo o la vida cotificama, utilizada para mediver problema y tomar dicisionese.						
Minimum Model Monomial Multiplicative inverse	graph. A mathematical or statistical representation of a problem from science, technology, engineering, work, or everyday life, used to solve problems and make decisions. An algebraic expression with one term.	Misimo Minimo Modelo Monomio	El valor de la función que es menor o Igual que todos los demás valores. Corresponde al punto más balo del máfico.						
Minimum Model Monomial Multiplicative inverse Negative numbers	graph. A mathematical or statistical representation of a problem from science, technology, engineering, work, or everyday life, used to solve problems and make decisions. An algebraic expression with one term.	Misimo Misimo Modelo Mesonio Números negativo	El valor de la función que es menor o igual que todos los demás valores. Corresponde al punto más bajo del grifico. Uma representación malemática o estadálistica de un problema de la ciencia, la tecnologia, la aguardes, utablejo o la vida cotificama, utilizada para medive problema y tomar dicisionese. El rabelyo o la vida cotificama, utilizada para mediver problema y tomar dicisionese.						
Mindesum Model Monomial Multiplicative invene Negative numbers	graph. A mathematical or statistical representation of a problem from science, technology, engineering, work, or everyday life, used to solve problems and make decisions. An algebraic expression with one term.	Malaino Minimo Madelo Manurerio Números negativo	El valor de la fuección que en menor o Igual que toden los demás sobres. Corresgionde al punto la companio de la companio de la companio de la companio de la ciucida, la fuección, la fuección participada, la companio de la ciucida de la companio de la companio de la ciucida, la fuección de propriente, el risolado o la vida combiena, utilizada para resolver problemas y tonos decisiones. Vera espressión agilitarios con un telemino.						
Minimum Model Moscenial Multiplicative invense Negative numbers Negative relationship	graph. A mathematical or statistical representation of a problem from science, technology, engineering, work, or everyday life, used to solve problems and make decisions. An algebraic expression with one term.	Mildrino Middelo Miscoreio Nisserora regativo Relatión negativo correlación regativo	In which the function gave a more or algord questioned has dended authors. Corresponde of pursue which point of gains, the processing of the processing of the processing of the pursue that any presentation contained the contained, and the processing of the processing of the pursue processing of the processing of the processing of the processing of the Contained of the processing of the processing of the processing of the processing of the Contained of the processing of the processing of the processing of the processing of the processing of the processing of						
Minimum Model Monoralal Monoralal Milipplicative inverse Negative numbers Negative numbers Negative relationship Negative slope	graph. A mathematical or statistical representation of a problem from science, technology, engineering, work, or everyday life, used to solve problems and make decisions. An algebraic expression with one term.	Miliative Miliat	El valor de la fuección que en menor o Igual que toden los demás sobres. Corresgionde al punto la companio de la companio de la companio de la companio de la ciucida, la fuección, la fuección para que presente, el missão o del vida codidana, utilizada para resolver problemas y tresar electricas. Vidas appreciales aplicações com sel femino. Najamento entre problema se por electrica de la codidana del codidana de la codidana del co						
Minimum Model Monomial Motopicative inverse Negative numbers Negative relationship Negative relationship o-th term	membranistal or extrinction representation of a problem from science, schooling, engineering, one con- currency or schooling, engineering, one con- currency or schooling, engineering, one con- traction of the contraction of the contraction of the contraction of the contraction of the con- traction of the contraction of	Relación negativa o correlación negativa	In which the function gave a more or algord questioned has dended authors. Corresponde of pursue which point of gains, the processing of the processing of the processing of the pursue that any presentation contained the contained, and the processing of the processing of the pursue processing of the processing of the processing of the processing of the Contained of the processing of the processing of the processing of the processing of the Contained of the processing of the processing of the processing of the processing of the processing of the processing of						
Minimum Model Moscosial All Pilicative Inverse Regative numbers Regative relationship Regative slope o-th term o-th term	membranistal or extrinction representation of a problem from science, schooling, engineering, one con- currency or schooling, engineering, one con- currency or schooling, engineering, one con- traction of the contraction of the contraction of the contraction of the contraction of the con- traction of the contraction of	Relación negativa o correlación negativa	Industrial, the Secular Secular Institute of Ignal (see Industrial and dental solutions, Corresponde of particle which spice digital solutions and the Secular		Zmiendičškého				
Negative relationship Negative slope n-th term Numerator	An extraction of maintenance and properties of a project of the contraction of the contra	Relación negativa o correlación negativa	In order, de la función que en morar o ligad que todan las denda solares. Corresponda a para enha pod degrador. Una expresión consecución consecución a ser problema de la combiena, de la completa, de la c	Nam France Analon ann bei Martin transplatement to 1778 kinn dimme annatum met hite or aft between	Zmlenik⊞kd+Ω				
Negative relationship Negative slope n-th term Numerator	An extraction of maintenance and properties of a project of the contraction of the contra	Relación negativa o correlación negativa	In clase 2.6 in Socialis que na morar o ligual que todan las diseñas destras. Commignada al parte indes has destigal como de has de del galloris. A la has de del galloris de has problemas de la completa, la traceriziga, la importante de la mantina del galloris con un al feritorio. Una experienza de regular de un oria delimitar, a mantina para vander a problemas y tracer. Una experienza menorana que 8. Mantenera menora	Notes (Feens de makes une high high differentablement May (File Asian Aliane y, manteum and hit has yell the believe in the control of the co	7mlgmARE&d±Q				
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	A measure that tells how likely it is for an event to happen. A value of 1 means the event will always happen. A value		Medida que indica la probabilidad de que ocupra un exerto. Un valor de 1 significa que el	
Probability	of 0 means the event will never happen.	Probabilidad	Medida que indica la probabilidad de que ocurra un evento. Un valor de 1 algnifica que el evento alempre aucederá. Un valor de 0 algnifica que el evento nunca aucederá.	
D	$a^m \cdot a^n = a^{m+n}$	Propiedad del producto	(s^m)(s^n) = s^(m+n) *need equation or formula *	Mass //www.drusbox.com/scit/Univerthe6466458000201/24-Ednes-Sciencer searches pours-may Enther Child dail 2014 Medical Part Science Sc
итовых разрегту		Propiedad del producto	(b.ullb.ul) = p./lu+sl .usea sdrappu a.loumna.	The CHANGE CORP. On a CHANGE CORP. THE SECOND STATE CORP.
Product to a power property	$(ab)^n = a^n b^n$	Producto a una propiedad de potencia	(ab)*m = (a*m)(b*m) *need equation or formula*	http://www.drube.com/pdf/side/02/3-20mystaffe/12/-Balan-Glossey-porfect-assays-risonasi.mash-filter/mashair/27/othew/dfftowddrid
Property of negative exponents	$a^{-\alpha} = \frac{1}{a^{\alpha}} \text{ order} t.$	Propiedad de exponentes negativos	a*-m = 1/(a*m) *need equation or formula*	
	The equation that results when two rational expressions (fractions) are equal.			
Proportion Quadratic equation	Polynomial equations of degree two.	Ecuación cuadrática	Ecuación que indica que dos razones son equivalentes. Ecuaciones polinomiales de grado dos.	
	An expression in x that is equivalent to an expression of the form $ax^2 + bx + c$ (where a, b, and c are constants and $a \neq -\infty$)		Una expresión en x que es equivalente a una expresión de la forma ax ³ + bx + c (donde a, b y c	
Quadratic expression	$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	Expresión cuadrática	son constantes ya # 0).	
Quadratic formula	$x = \frac{-b \pm \sqrt{b} - 4ac}{2a}$			
Quadratic function	A function where the output is siven by a confinite	Función cuadrática	"Need equation editor" Una función donde la salida viene dada por una expresión cuadrática en la entrada. ((x) = ax" + bx + c.	CONTRACTOR
	expression in the input. f(x) = ax* + bx + c. The process of determining the equation of a parabola that best fits a data set.	Función cuadrática	ant + bx + c.	
Quadratic regression				
Quadratic relationship Quotient in polynomials	values, x and y, where y is related to x ³ . The result of polynomial division.	Relación cuadrática Cociente en polinomios	Una relación entre dos valores, x e y, donde y está relacionada con x ³ . El resultado de la división polinomial.	Many Jerus daugha som hell Vi Vinnis dende Gagastria 271 date Glassey poses greates and Many florida dende 172 dende 184 dende 172 dende
Quotient property	$\frac{a^n}{a^n} = a^{m-n} \text{ and } a+n.$	Propiedad del cociente	(s^m)/(s^n) = s^(m-n) *need equation or formula*	
	$b^{-m} = \frac{1}{b^m}$			
Quotient to a negative power property	b _m	Cociente a una propiedad de polencia negativa	b*-m = 1/(b*m) *need equation or formulo*	
	(a) - a-			
Quotient to a power property	$\left(\frac{a}{b}\right)^n = \frac{a^n}{b^n}$ and $b \neq 0$.	Cociente a una propiedad de potencia	(a/b)*m = a*m/b*m *need equation or formula*	
Radical	The symbol used to represent finding the root of a number or expression.	Radical	El almbolo utilizado para representar la búsqueda de la raiz de un número o expresión.	
Padiral autrentin	An expression containing a root such as a square root, cube			
Park and	The term under a radical sign. In a radical such as *\ink, this	Budhanda	Una expresión que contiene una raíz como una raíz cuadrada, una raíz cúbica, etc. El término bajo un signo radical. En un radical como +\(\text{t}\x,\) este valor está representado por	
new(CSTO	The symbol used to represent finding the root of a number or expression. An expression containing a root such as a square root, cube root, etc. The term under a radical sign, in a radical such as "6, this value is represented by the x. The set of all possible output values for a function, Set of the second numbers in the ordered gain of a relationship.	nesnessi0	la x. El conjunto de todos los valores de salida posibles para una función. Conjunto de segundos números en los pares ordenados de una relación.	
	The set of all possible output values for a function, Set of the second numbers in the ordered pairs of a relationship. How fast one quantity is changing in relation to another	Rango	números en los pares ordenados de una relación.	
Rate of change Ratio		Tasa de cambio Razón (de), proporción	Qué tan rápido cambia una cantidad en relación con otra cantidad. Comparación de dos números mediante la división.	
Rational expression	An expression in the form of a fraction in which the numerator and/or denominator contain polynomials	Expresión racional		
Rational number	A fraction or the opposite of a fraction.	Número racional	Fracción algebraica cuyo numerador y denominador son polinomios. Una fracción o lo contrario de una fracción.	
real fulficets	Comparison of two numbers by division. An expression in the form of a fraction in which the numerator angler demonstrates contain polynomials. A fraction or the special or a fractions. The use of all national and invasional numbers. The set of all national and invasional numbers. The set of all national and invasional numbers. The set of all national and invasional numbers. As set of the two values in 13, for example, in any 11/10 lower the numerator and demonstrates and demonstrates and demonstrates and demonstrates and demonstrates. A function that provides a repeated of recurring process for the next term of a suppose that such our or more of the provides a repeated or recurring process for the next term of a suppose that such our or more of the provides are possible to the set of the next term of a suppose that such our or more of the provides are possible to the set of the next term of a suppose that such our or more of the provides are possible to the next term of a suppose that such our or more of the provides are possible to the next term of a suppose that such our or more of the provides are possible to the next term of a suppose that such our or more of the provides are possible to the next term of a suppose that such our or more of the provides are possible to the next term of a suppose that such our or more of the provides are possible to the next term of a suppose that such our or more or terms of the next term of a suppose that such our or terms of the next term of a such terms of th			
Reciprocal	two values is 1). For example, n and) ((swap the numerator and denominator).	Reciproco	El inverso multiplicativo de un número (el producto de los dos valores es 1). Por ejemplo, n y y 🖺 (intercambia el numerador y el denominador).	
	A function that provides a repeated or recurring process for finding terms in a sequence. Formula used to determine			
Recursive definition	the next term of a sequence that uses one or more of the previous terms.	Fórmula recursiva	Una función que proporciona un proceso repetido o recurrente para encontrar términos en una secuencia. Fórmula empleada para determinar el término siguiente de una sucesión que emplea uno o más de los términos anteriores.	
Recursive definition Relation	A relation is any set of ordered pairs, (x, y). The difference between the y-value for a point in a scatter	Relación	Conjunto de pares orsenados, (x, y).	
Residual	A relation is any set of ordered pairs, (x, y). The difference between the y-value for a point in a scatter plot and the value predicted by a linear model. The selling price of each unit times x, the number of units sold; f(x)r price - x. This value represents a number (y), which when multiplied	Residual	La diferencia entre el valor de y de un punto en un diagrama de diaperaión y el valor predicho por un modelo lineal. El precio de venta de cada unidad multiplicado por x, el número de unidades vendidas; R (s) practo x	
Revenue	sold; R(x)+ price - x. This value recovered a reamber (v) which when multiplied	Ingreso	(c)= precio x	
	add; Rijd=price v.: This value represents a number (y), which when multiplied by itself a given number of times (y · y · y · y ·) equals x, another number. For example, I represents this type of value for · 92 and 5 represents this type of value for · 25.		Eate valor representa un número (y), que al multiplicarse por al mismo un número determinado de veces (y'y'y'y'), es igual a x, otro número. Por ejemplo, 3 representa este tipo de valor para 12 y 5 representa este tipo de valor para 125.	
Root of a number	value for 19 and 5 represents this type of value for 125.	Raiz de un número	Spo de valor para 19 y 5 representa este tipo de valor para 125.	
Scatter plot	A graph consisting of points that demonstrates the relationship between the data of two variables	Diagrama de dispersión	Gráfico que muestra la relación general entre dos conjuntos de datos.	
Scientific Notation	A number that is expressed in the form: xx10*n where 1 S x < 10 and n is an integer. "Need equation"	Notación científica	Sistema de escritura de números que utiliza la multiplicación y las potencias de diez. Número de la forma a X 10n, donde 1 < a < 10 y n es un número entero.	
Sequence	A list of numbers in which the order matters. A mathematical statement where all operations that can be	Secuencia	lia forma a X 10s, donde 1 < s < 10 y ne su n número entero. Una lita de números en los que el orden importa. Una expresión matemática donde todas las operaciones que se pueden calcular han sido calculadas.	
Simplified expression	a < 10 and n is an integer. "Need experient" All not of number in which the order enables. A mathematical statement where all operations that can be computed have been completed. The change in two dependent values of a linear function divided by the change in the corresponding two independent values. This can be thought of the over run, the raise of change in it, or our tendings in it.	Expresión simplificada	calculadas.	
	divided by the change in the corresponding two independent values. This can be thought of rise over run,		Belación entre el cambio en las coordenadas y (elevación) y el cambio correspondiente en las coordenadas x (recorrido) al desplazarse desde un punto hasta otro o lo largo de una recta.	
Slope	the rate of change in y over the change in x, or steepness of a line.	Pendiente	(cambio vertical/cambio horizontal)	
	a line. "More equation." The relationship between the difference in the y coordinates and the corresponding difference in the x coordinates for		"Need equation" La relación entre la diferencia en las coordenadas y y la diferencia correspondiente en las coordenadas y un diferencia correspondiente en las coordenadas y una dispusación puntos.	
Slope formula	and the corresponding difference in the x coordinates for two points.	Fórmula de pendiente	La relación entre la diferencia en las coordenadas y y la diferencia correspondiente en las coordenadas x para dos puntos.	
Slope-intercept form of a linear equation	yrmx+b where m is the slope of the line and b is the y- intercept.	Forma pendiente-intersección	Ecuación de la forma y = mx + b, donde m es la pendiente y b es la intersección con el eje "y."	
Solution set Solution set solution to a linear inequality (ir one variable)	Value(s) of a variable that makes a true statement when substituted into the equation. The set of all solution to an equation or inequality.	Selución	Valor de reemplazo de la variable en un enunciado ablerto. Valor de la variable que hace que una ecuación sea verdadera.	
Solution set Solution to a linear inequality (in	The set of all solution to an equation or inequality. In The value(s) that makes an inequality true when they are	Conjunto de soluciones	El conjunto de todas las soluciones de una ecuación o desigualdad.	
one variable)	in The value[s] that makes an inequality true when they are substituted for the variable. A coordinate pair that makes all equations in the system	Solución a una desigualdad lineal en una variable	Los valores que hacen que una desigualdad sea verdadera cuando se sustituye por la varial	atis.
Solution to a system of equations	true. On the graph, it is the point where the equations intersect	Soluciones a un sistema de ecuaciones	Un par de coordenades que hace que ambas ecuaciones del sistema sean verdaderas. En la grática, se el purso donde se cusan las gráticas. Tidos los parses de vidense que hace verdadera las desigualdades en un histema. Puede representars por los puntos de la regida donde se supreponen las gráticas de las dos desigualdades.	
Solutions to a system of inequalities	All pairs of values that make the inequalities in a system true. It can be represented by the points in the region		Todos los pares de valores que hacen verdaderas las desigualdades en un sistema. Puede representarse por los puntos de la región donde se superponen las gráficas de las dos	
	All pairs of values that make the inequalities in a system true. It can be represented by the points in the region where the graphs of the two inequalities overlap. If n*-m then this value equals n.	Solución de un sistema de Inecuaciones Raiz cuadrada	S n~m entonces este valor es guai a n.	
Square root property Standard form of a linear	If x2 = k, then x = \k and x = - \k. Ax + By = C, where A.B. and C are real numbers, and A and	Propiedad de raiz cuadrada	Six" = k, entonces x = \ik y x = - \ik.	
Square root property Standard form of a linear equation Standard form of a quadratic	B are not both zero. When a quadratic expression is written as f(x) = xx² + bx +	La forma estándar de una ecuación lineal	Ecuación en la forma de Ax + By = C, donde A ≠ 0 y B ≠ 0, cuyo gráfico es una linea recta.	
espression	c.	Forma estándar de una ecuación cuadrática	Cuando una expresión cuadrática se escribe como f(x) = ax² + bx + c.	
Strong relationship	c. A relationship between two numerical variables where the data is tightly clustered around the best fit line. A method replacing a variable with an expression it is equal to.	Relación fuerte	Una relación entre dos variables numéricas donde los datos están estrechamente agrupados alrededor de la linea de mejor ajuste.	
Substitution method Synthetic division	to.	Método de sustitución	Un método que reemplaza una variable con una expresión a la que es igual.	
Aprilletic division	to. Method used to divide a polynomial by a binomial. Two or more equations that represent the constraints in the same situation. Two or more lequalities that represent the constraints in the same situation.	División sintética	Mitodo empleado para dividir un polinomio por un binomio.	
System of (linear) equations	Two or more inequalities that represent the constraints in	Sistema de ecuaciones	Dos o más ecuaciones que representan las restricciones en la misma situación.	
System of inequalities	the same situation. Part of an expression that can be a single number, a variable, or a number and a variable that are multiplied	Sistema de inecuaciones	Dos o más desigualdades que representan las restricciones en la misma situación.	
Term			Parte de una expresión que puede ser un solo número, una variable o un número y una variable que se multiplican entre si.	
	variable, or a number and a variable that are multiplied together.	Término	variable que se multiplican entre si.	
Term Term of a sequence	variable, or a number and a variable that are multiplied together. Each number in a sequence The movement of a parent function vertically, horizontally.	Término Término de una sucesión	Cada número en una secuencia.	
	together. Each number in a sequence The movement of a parent function vertically, horizontally, through shifts, reflections, stretches, and compressions.	Término Término de una sucesión Transformación Trinomio	Cada número en una secuencia. El movimiento de una función panental vertical, horizontal, a través de cambios, reflejos, estisamientos y compresiones.	
Transformation Trinomial	together. Each number in a sequence The movement of a parent function vertically, horizontally, through shifts, reflections, stretches, and compressions. An algebraic appression with three terms. The slope of a vertical line because the line does not have a change in x-values. Ches x-values remain the		Cada número en una secuencia. El movimiento de una facción parental vertical, horizontal, a través de cambios, reflejos, esticamientos y corpessiones. Una expresión algobraica con tres términos.	
	together. Each number in a sequence The movement of a parent function vertically, horizontally, through shifts, reflections, stretches, and compressions. An algebraic appression with three terms. The slope of a vertical line because the line does not have a change in x-values. Ches x-values remain the	Termino Termino di una sucesión Transformación Transformación Trincensio Pendienta indefinida	Cada distress on una sociocida. Cada distress on una sociocida. Introvinienta de sa suchicia parental vertical, horizontal, a través de cambios, reflejos, estimanismos y compresiones. Una expresión algobraica con tres términos. La pendidate de sun intro vertical processo parente de su pendidate de sun introvertical processo de su dispunsa sistema no tienes un cambio en los valores de s. d.c.o valores de s. alguen sismós los mismos).	
Transformation Trinomial Undefined slope Value	together. Each number in a sequence The movement of a parent function vertically, horizontally, through shifts, reflections, stretches, and compressions. An algebraic appression with three terms. The slope of a vertical line because the line does not have a change in x-values. Ches x-values remain the		Cela divinera on una sociomolia. Il movimiento de una tricolo passatal vertical, herbiantala, a truvale de cambiosi, refligiva, enfaturamienta y compressorea. Neu serpressiona palaria con tres terminesa. La prendistra di una con tres terminesa. La prendistra di una tres vertical programa la finas no filorea un cambio en los valorea de x. Cesa externo de x. qualmonte de servicio de programa la finas no filorea un cambio en los valorea de x. Cina cantidad o medido representado por un número.	
Transformation Trisomial Undefined slope Value Variable	tagether. Cach number in a sequence The moment of a passed function vertically, horizontally, but anything a passed function vertically, horizontally, though after, references, stretches, and compressions. As algorist appreciate with three terms. As algorist appreciate with three terms. As a placed a processor with three terms. As a placed as a processor with three terms. As a placed as a processor with three terms. As a placed as a		Code natures on an execution. Code natures on an execution. Code nature of code	
Transformation Trisomial Undefined slope Value Variable	begother. Lich number is a sequence Lich number in a sequence Lich nu	Pendients indefinida Valor Variable	Cela divinera on una sociomolia. Il movimiento de una tricolo passatal vertical, herbiantala, a truvale de cambiosi, refligiva, enfaturamienta y compressorea. Neu serpressiona palaria con tres terminesa. La prendistra di una con tres terminesa. La prendistra di una tres vertical programa la finas no filorea un cambio en los valorea de x. Cesa externo de x. qualmonte de servicio de programa la finas no filorea un cambio en los valorea de x. Cina cantidad o medido representado por un número.	
Transformation Trisomial Undefined slope Value Variable	begother. Lich number is a sequence Lich number in a sequence Lich nu	Pendients indefinida Valor Variable	Chair durines no una secución. Commission de una benedia penedi vertical, heriantel, a trende de cardion, refligar, llan appenia deplatada con tra laterale. Sen appenia de la proposición de la seria de la cardion del cardion de la cardion del la cardion de la cardio	
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Transfermation Triscomial Underlined slope Varias Varias Varias Vertex (of a graph) Vertex (of a quadratic expression Vertex (or a quadratic expression	In the company of the	Pendiunte Indefinità Volor Variable Verico de un graftico forma de virtica de une expresión cuadrática Compressión vertical	Contractions on an assessment. Incomments for the interior general variate, functional, a trends of carellous, refligers, the expension of the contraction of the co	
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	he point of the graph of a function where the avalue is 0. If purho de la gráfica de una función crosses the y axis. If purho de la gráfica de una función crosses the y axis.			
y-intercept	(0, y)	Intercepto en "y" o intersección con el eje "y"	función cruza el eje de y. (0, y)	
	When the input value of a function yields an output of zero (where f(x) = 0). On the graph, this is where the function intersects the x-axis.	Cero de una función	Cuando el valor de entrada de una función produce una salida de cero (donde f(x) = 0). En la gráfica, aqui es donde la función se cruza con el eje x.	
Zero exponent property	$a^0 = 1$ and are	Propiedad del exponente cero	a*0 = 1 "need equation or formula"	
	If the product of two quantities is zero, then at least one of the quantities is zero. If $(a)(b) = 0$, then either $a = 0$ or $b = 0$		Si el producto de dos cantidades es cero, entonces al menos una de las cantidades es cero. Si (a)(b) = 0, entonces a = 0 o b = 0.	
Zero sinne	The slope of a horizontal line because the line does not have a charge in workers. (The working remain the same)	Pendients cam	La pendiente de una linea horizontal porque la linea no tiene un cambio en los valores de y.	