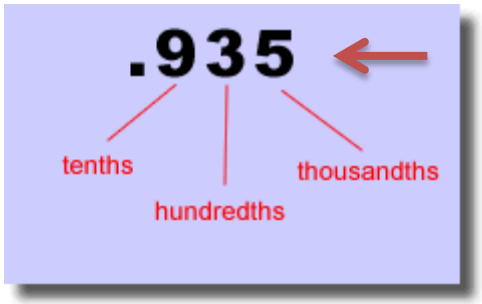
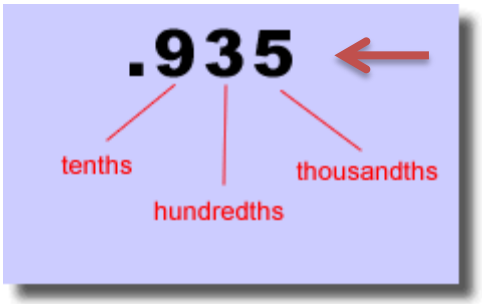
thousandths



5.U1, U3

milésimas



5.U1, U3

period

786,457

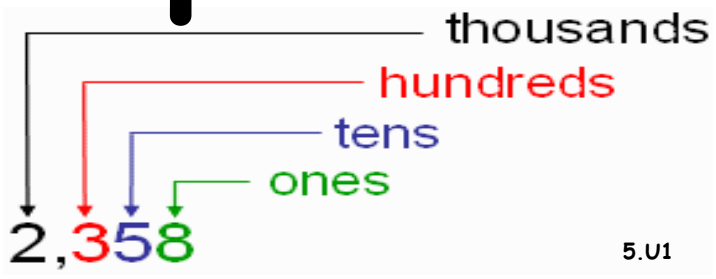
5.U1

punto

786,457

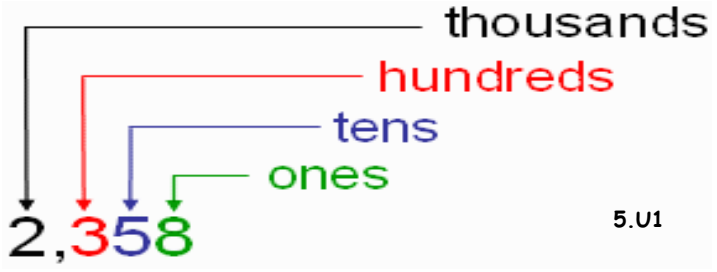
5.U1

place



5.U1

posición



5.U1

place value

5.U1

valor posicional

5.U1

standard form

697

5.U1

forma estándar

697

5.U1

expanded form

600+90+7

5.U1

forma desarrollada

600+90+7

5.U1

decimal

0.457

5.U1

decimal

0.457

5.U1

decimal point

0.457

5.U1

punto decimal

0.457

5.U1

equivalent decimals

0.24 = 0.240

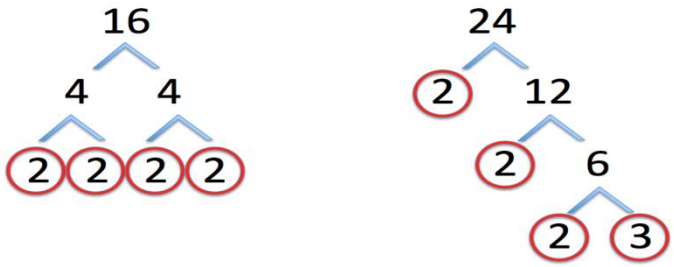
5.U1

decimales equivalentes

0.24 = 0.240

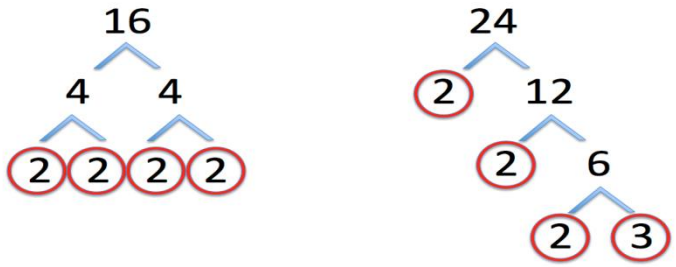
5.U1

prime factorization



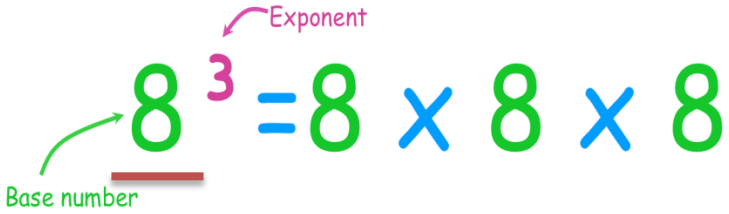
5.U1

factorización prima



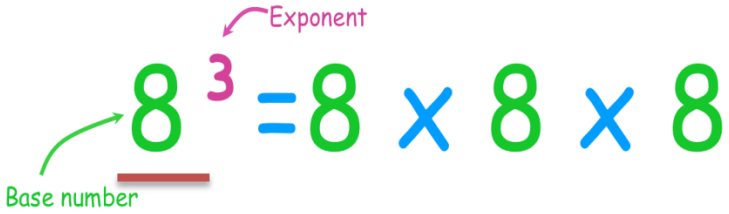
5.U1

base



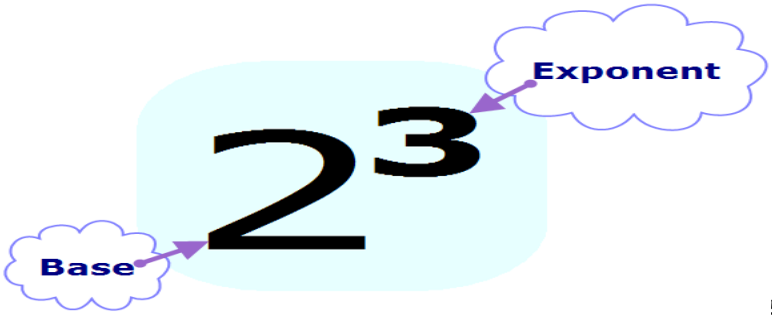
5.U1

base



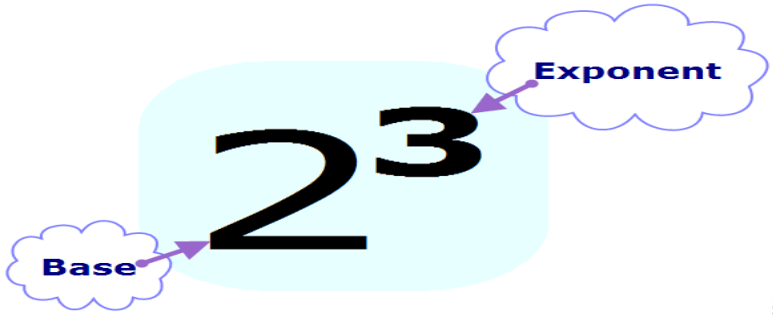
5.U1

cubed



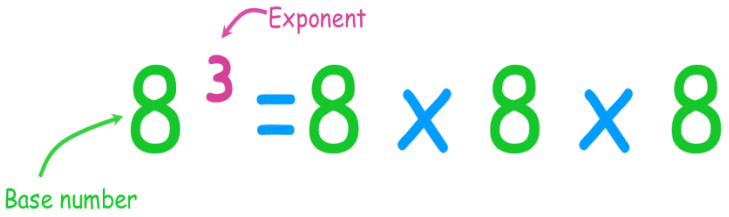
5.U1

al cubo



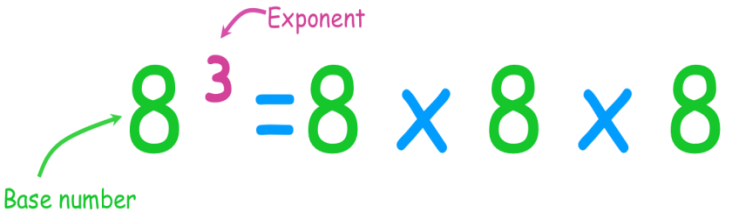
5.U1

exponent



5.U1

exponente



5.U1

power

5.U1

potencia

5.U1

squared

2^2

1	2
3	4

2 x 2 = 4

3^2

1	2	3
4	5	6
7	8	9

3 x 3 = 9

4^2

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

4 x 4 = 16

5.U1

al cuadrado

2^2

1	2
3	4

2 x 2 = 4

3^2

1	2	3
4	5	6
7	8	9

3 x 3 = 9

4^2

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

4 x 4 = 16

5.U1

powers of 10

$10^0 = 1$
$10^1 = 10$
$10^3 = 1{,}000$
$10^6 = 1{,}000{,}000$

5.U1

potencia de 10

$10^0 = 1$
$10^1 = 10$
$10^3 = 1{,}000$
$10^6 = 1{,}000{,}000$

5.U1

tenths

0.98

5.U1, U2

decimas

0.98

5.U1, U2

hundredths

0.98

5.U1, U2

centésimas

0.98

5.U1, U2

hundred-thousandths

0.9864

5.U1

centenas de millar

0.9864

5.U1

composite numbers

More than 2 factors:

6 22 81

5.U1, U3

números compuestos

More than 2 factors:

6 22 81

5.U1, U3

prime numbers

Only 2 factors:

2 3 5 7 11

5.U1

números primos

Only 2 factors:

2 3 5 7 11

5.U1

Distributive Property 4 x (3+2) = 4x3+4x2 5.U2	Propiedad distributiva 4 x (3+2) = 4x3+4x2 5.U2
dividend 120 ÷ 4 = 30 5.U2	dividendo 120 ÷ 4 = 30 5.U2
divisor 120 ÷ 4 = 30 5.U2	divisor 120 ÷ 4 = 30 5.U2

fact family

3 x 4 = 12
4 x 3 = 12
12 ÷ 3 = 4
12 ÷ 4 = 3

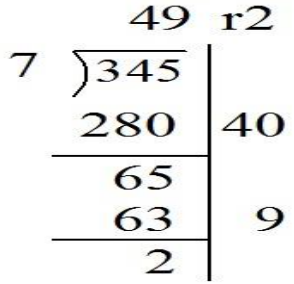
5.U2

familia de operaciónes

3 x 4 = 12
4 x 3 = 12
12 ÷ 3 = 4
12 ÷ 4 = 3

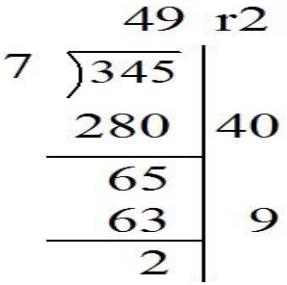
5.U2

partial quotients



5.U2

cocientes parciales



5.U2

quotient

120 ÷ 4 = 30

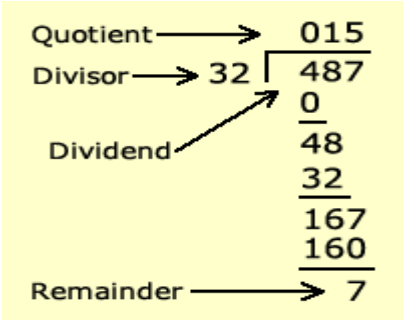
5.U2, U4

cociente

120 ÷ 4 = 30

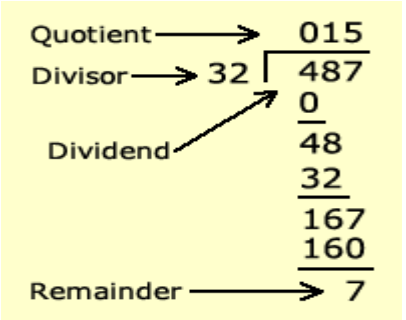
5.U2, U4

remainder



5.U2

residuo



5.U2

unknown

$435 + \underline{?} = 500$ 5.U2

incògnita

$435 + \underline{?} = 500$ 5.U2

variable

$435 + n = 500$ 5.U2

variable

$435 + n = 500$ 5.U2

expressions

$81 \div f$

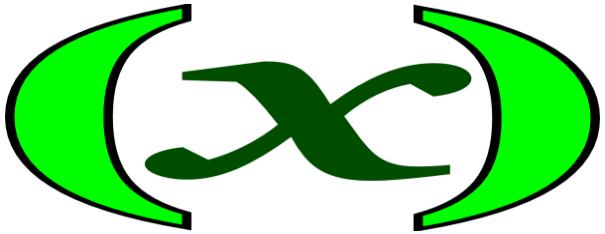
5.U2, U7

expresiones

$81 \div f$

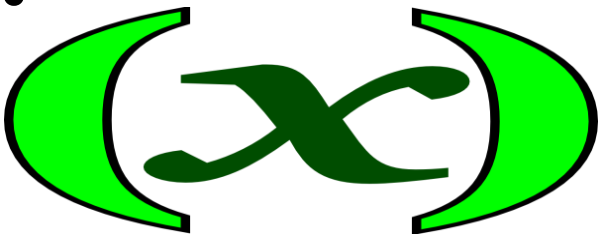
5.U2, U7

parentheses



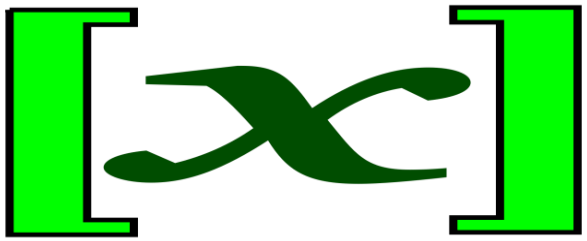
5.U2

paréntesis



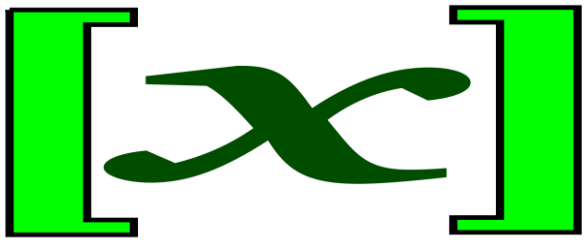
5.U2

brackets



5.U2

corchetes



5.U2

braces

{x}

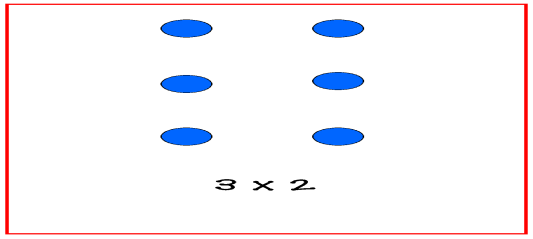
5.U2

corchetes

{x}

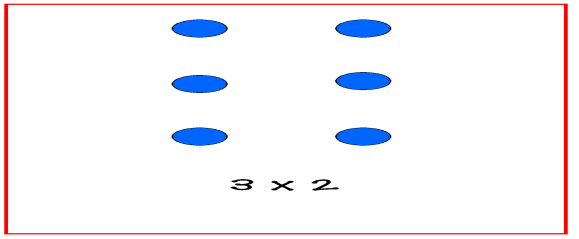
5.U2

array



5.U2

arreglo



5.U2

area model

	30	9
10	300	90
5	150	45

45
150
90
+ 300
585

5.U2

modelo de area

	30	9
10	300	90
5	150	45

45
150
90
+ 300
585

5.U2

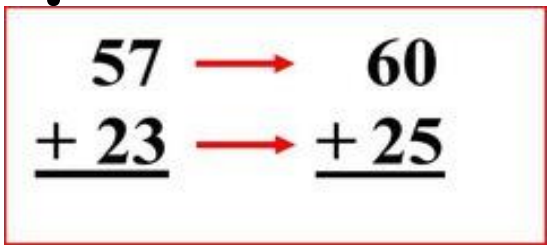
equation

86 x 3 =258 5.U2, U7

ecuaciòn

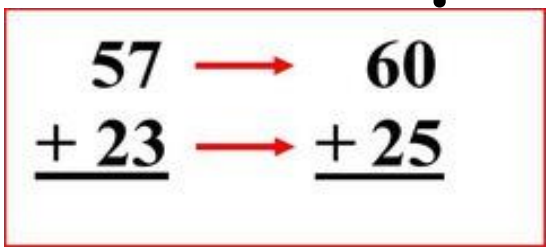
86 x 3 =258 5.U2, U7

compatible numbers



5.U2

números compatibles



5.U2

multiples

5, 10, 15, 20, 25

5.U2, U4

múltiplos

5, 10, 15, 20, 25

5.U2, U4

product

8 X 9 = 72

5.U2, U4

producto

8 X 9 = 72

5.U2, U4

numerical expression

2 x (45 ÷ 9)

5.U2

expresión numérica

2 x (45 ÷ 9)

5.U2

evaluate

2 x (45 ÷ 9) = 10

5.U2

evaluar

2 x (45 ÷ 9) = 10

5.U2

order of operations 5.U2

orden de operaciones 5.U2

Associative Property of Addition

(19+4) + 5 = 19 + (4+5)

5.U3

Propiedad asociativa de adiciòn

(19+4) + 5 = 19 + (4+5)

5.U3

Commutative Property of Addition

56 + 18 = 18 + 56

5.U3

Propiedad de identidad de adiciòn

56 + 18 = 18 + 56

5.U3

Identity Property of Addition

89 + 0 = 89

5.U3

Propiedad de identidad de adiciòn

89 + 0 = 89

5.U3

inverse operations

Operation	Inverse operation
3 + **5** = 8	8 – **5** = 3
8 – **3** = 5	5 + **3** = 8
6 × **7** = 42	42 ÷ **7** = 6
42 ÷ **6** = 7	7 × **6** = 42

5.U3

operaciones inversas

Operation	Inverse operation
3 + **5** = 8	8 – **5** = 3
8 – **3** = 5	5 + **3** = 8
6 × **7** = 42	42 ÷ **7** = 6
42 ÷ **6** = 7	7 × **6** = 42

5.U3

Associative Property of Multiplication

$(2\times3)\times4 = 2\times(3\times4)$

5.U3

Propiedad del cero de la multiplicación

$(2\times3)\times4 = 2\times(3\times4)$

5.U3

Commutative Property of Multiplication

$5 \times 2 = 2 \times 5$

5.U3

Propiedad conmutativa de la multiplicación

$5 \times 2 = 2 \times 5$

5.U3

Identity Property of Multiplication

$7 \times 1 = 7$

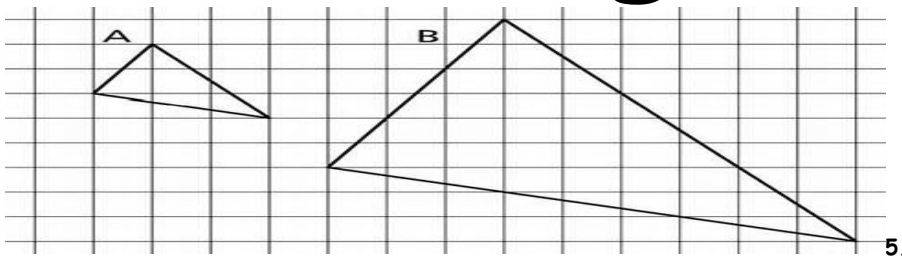
5.U3

Propiedad de la identidad de la multiplicación

$7 \times 1 = 7$

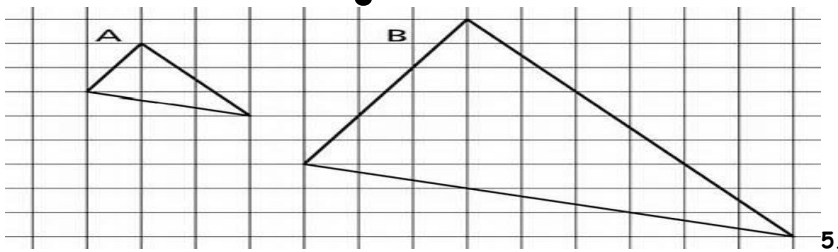
5.U3

scaling



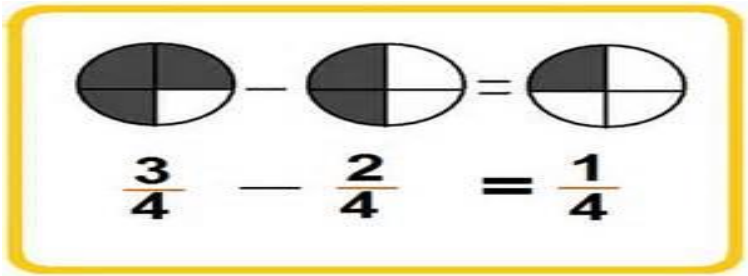
5.U4

simplifiar



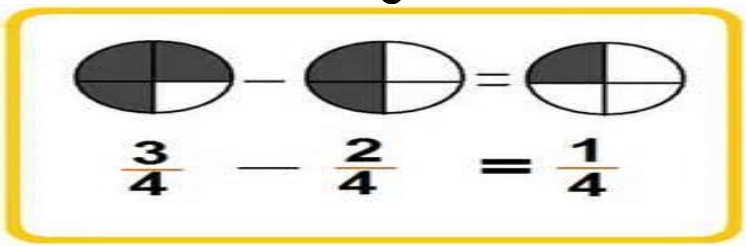
5.U4

like denominators



5.U4

Denominadores semejantes



5.U4

unlike denominators

5.U4

denominadores no semejantes

5.U4

factor

$\underline{6} \times \underline{7} = 42$

5.U4

factor

$\underline{6} \times \underline{7} = 42$

5.U4

equivalent

5.U4

equivalente

5.U4

operations

5.U4

operaciones

5.U4

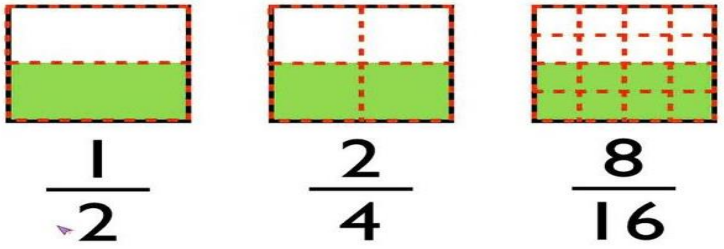
multiplication

5.U4

multiplicación

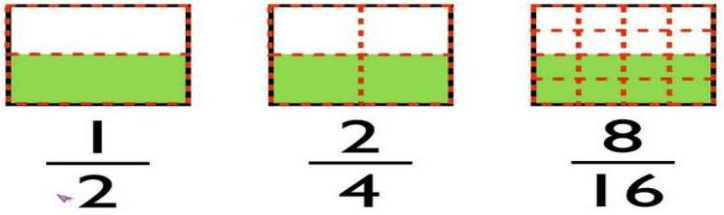
5.U4

equivalent fractions



5.U4

fracciones equivalentes



5.U4

estimate

5.U4

estimación

5.U4

benchmark fractions

5.U4

fracciones de referencia

5.U4

fraction

$\frac{1}{4} = \frac{2}{8} = \frac{4}{16}$

5.U4

fraccion

$\frac{1}{4} = \frac{2}{8} = \frac{4}{16}$

5.U4

mixed number

$1\frac{3}{4}$

5.U4

número mixto

$1\frac{3}{4}$

5.U4

convert

$= 75\%$

$= 0.75$

5.U4

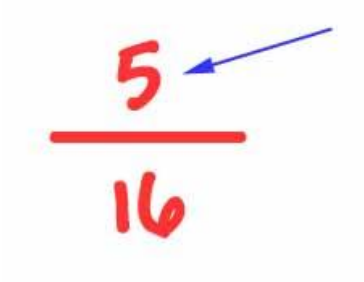
convertir

$= 75\%$

$= 0.75$

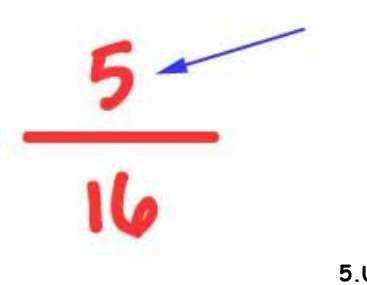
5.U4

numerator



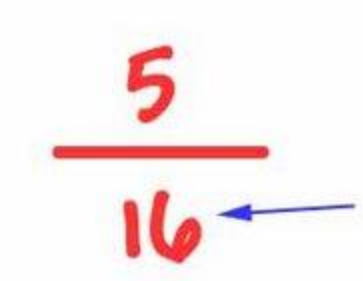
5.U4

numerador



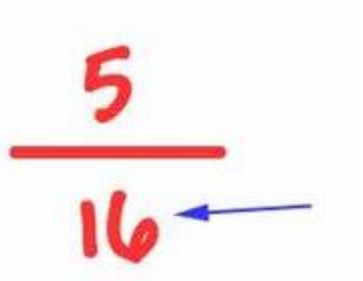
5.U4

denominator



5.U4

denominador



5.U4

common factor

16 ➡ 1, 2, 4, 8, 16

24 ➡ 1, 2, 3, 4, 6, 8, 12, 24

5.U4

factor común

16 ➡ 1, 2, 4, 8, 16

24 ➡ 1, 2, 3, 4, 6, 8, 12, 24

5.U4

Greatest Common Factor (GCF)

16 → 1, 2, 4, 8, 16

24 → 1, 2, 3, 4, 6, 8, 12, 24

5.U4

Máximo común divisor (MCD)

16 → 1, 2, 4, 8, 16

24 → 1, 2, 3, 4, 6, 8, 12, 24

5.U4

common multiple

Multiples of 3:

0, 3, 6, 9, 12, 15, 18, 21, 24, ...

Multiples of 4:

0, 4, 8, 12, 16, 20, 24, 28 ...

5.U4

múltiplo común

Multiples of 3:

0, 3, 6, 9, 12, 15, 18, 21, 24, ...

Multiples of 4:

0, 4, 8, 12, 16, 20, 24, 28 ...

5.U4

Least Common Denominator (LCD)

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{3}{4}$

$12 = 2 \times 2 \times 3$

LCD

5.U4

Mínimo común denominador (MCD)

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{3}{4}$

$12 = 2 \times 2 \times 3$

LCD

5.U4

Least Common Multiple (LCM)

Find the Least Common Multiple

8, 4, 6

8 → 8, 16, 24, 32, 40, 48
4 → 4, 8, 12, 16, 20, 24, 28, 32
6 → 6, 12, 18, 24, 30, 36

5.U4

Mínimo común múltiplo (MCM)

Find the Least Common Multiple

8, 4, 6

8 → 8, 16, 24, 32, 40, 48
4 → 4, 8, 12, 16, 20, 24, 28, 32
6 → 6, 12, 18, 24, 30, 36

5.U4

simplest form

$$\frac{4}{10} = \frac{4 \div 2}{10 \div 2} = \frac{2}{5}$$

5.U4

forma reducida

$$\frac{4}{10} = \frac{4 \div 2}{10 \div 2} = \frac{2}{5}$$

5.U4

division/divide

36 ÷ 4

5.U4

división/divide

36 ÷ 4

5.U4

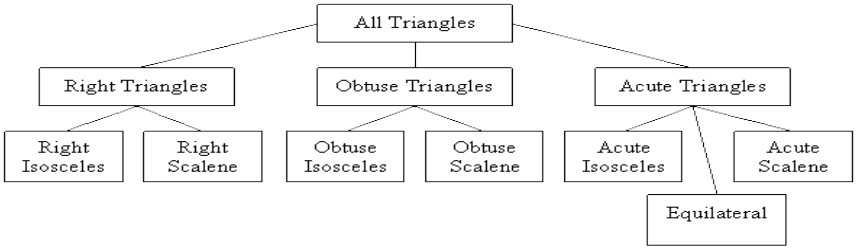
unit fraction

5.U4

fracción unitaria

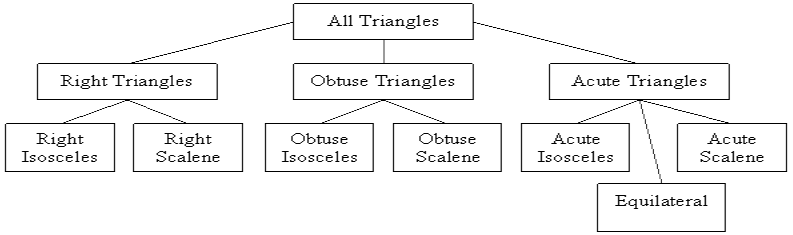
5.U4quo

hierarchy



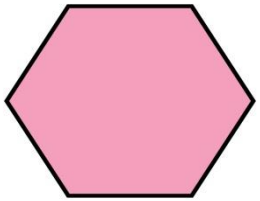
5.U6

jeraquía



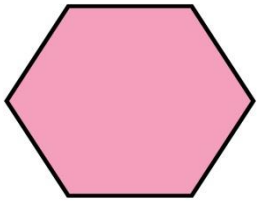
5.U6

hexagon



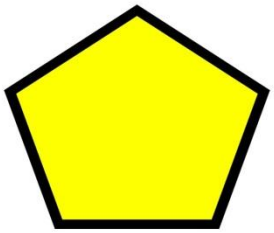
5.U6

hexágono



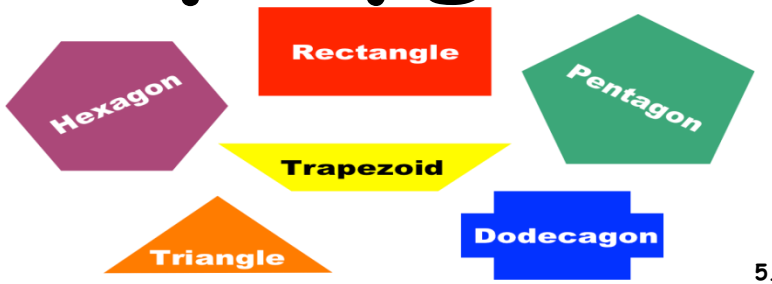
5.U6

pentagon



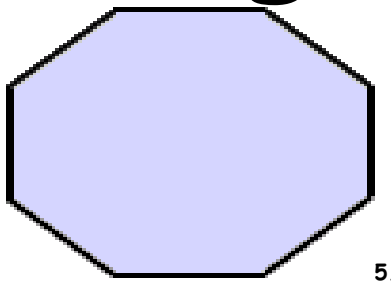
5.U6

polygon



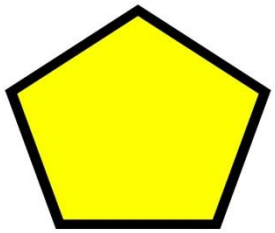
5.U6

octagon



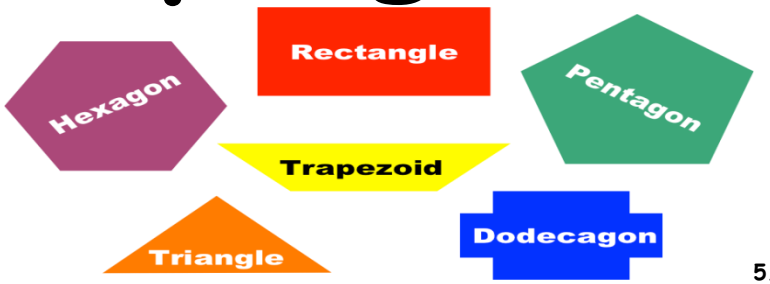
5.U6

pentágono



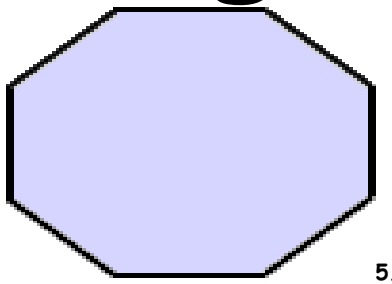
5.U6

polígono



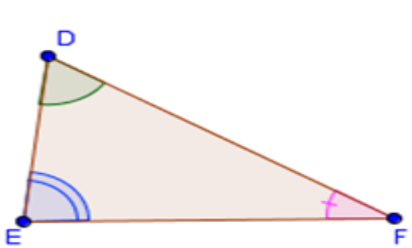
5.U6

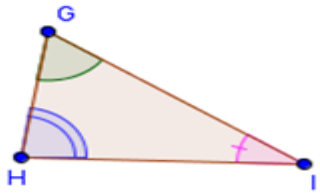
octágono



5.U6

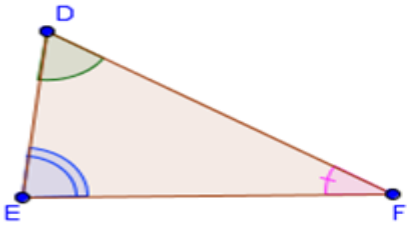
congruent angles

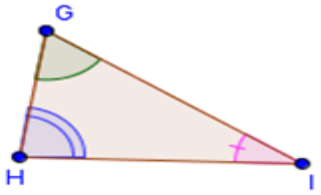




5.U6

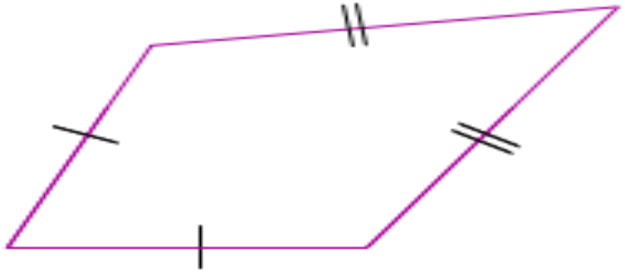
ángulos congruentes





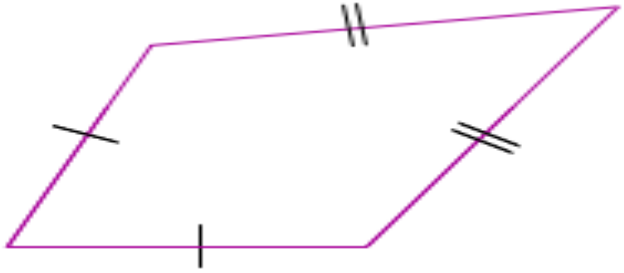
5.U6

congruent sides



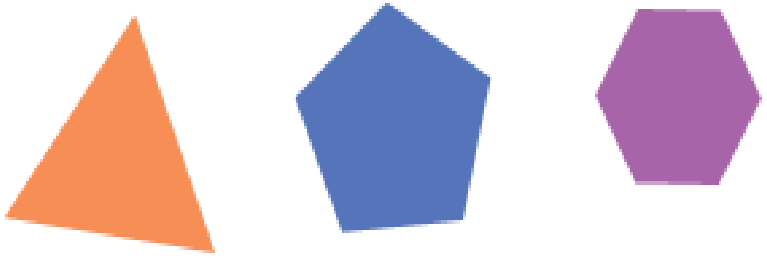
5.U6

lados congruentes



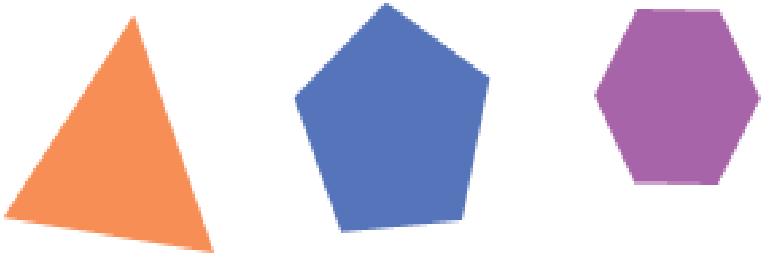
5.U6

regular polygon



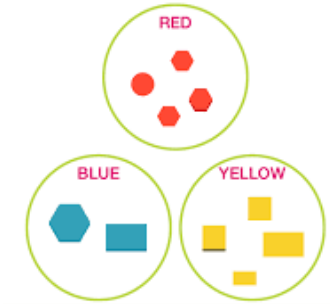
5.U6

Polígono regular



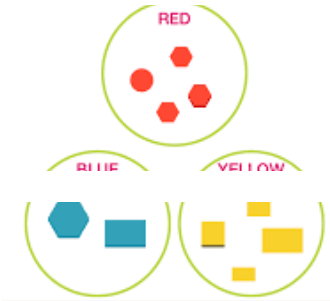
5.U6

attribute



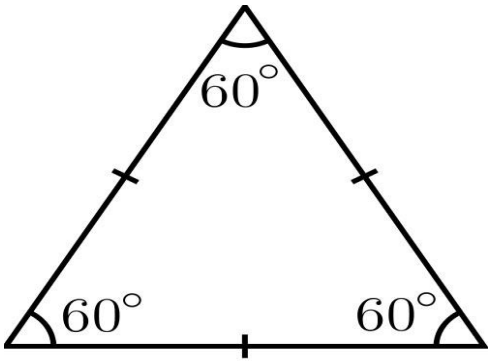
5.U5, U6

atributo



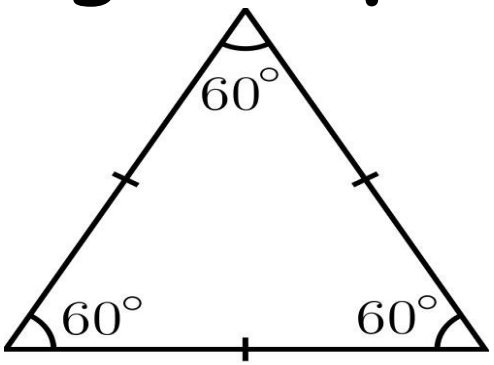
5.U5, U6

equilateral triangle



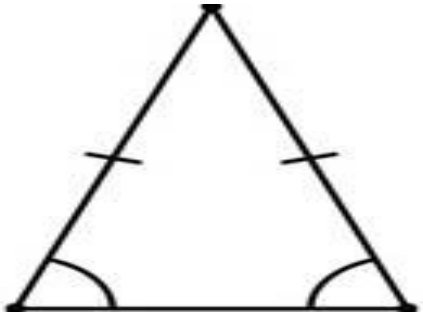
5.U6

triángulo equilátero



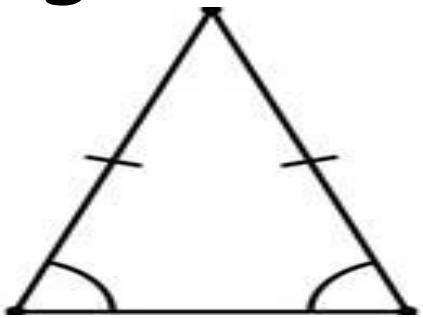
5.U6

isosceles triangle



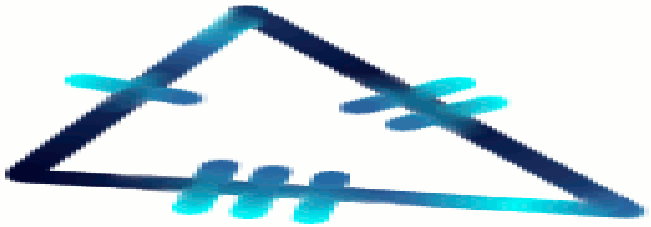
5.U6

triángulo isósceles



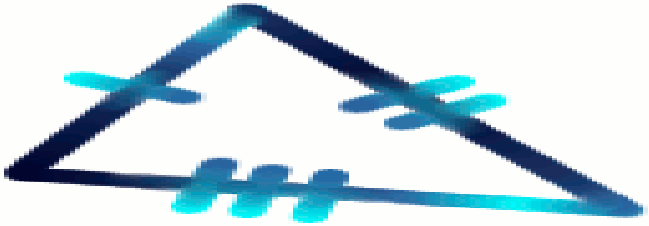
5.U6

scalene triangle



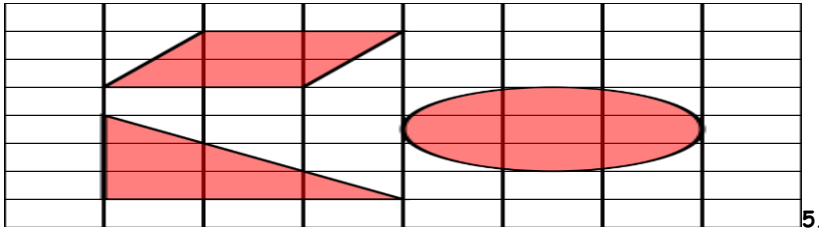
5.U6

triángulo escaleno



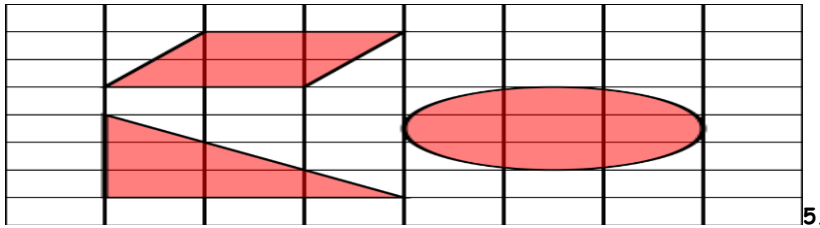
5.U6

area



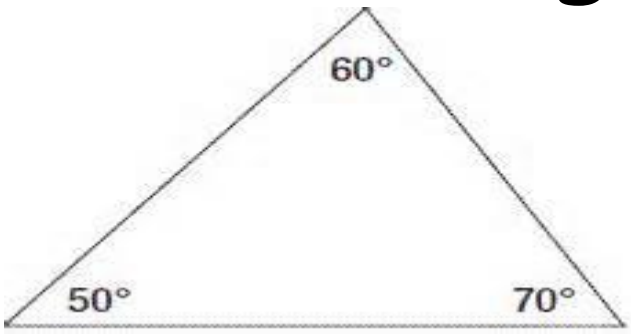
5.U6

area



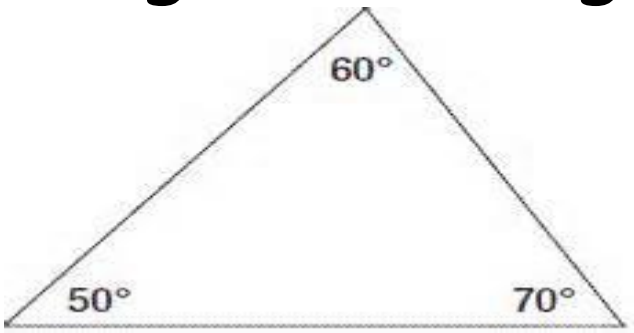
5.U6

acute triangle



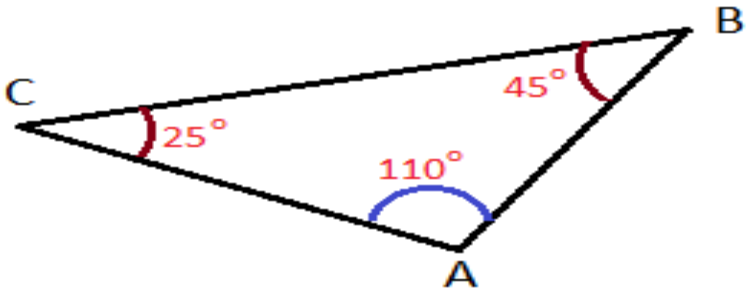
5.U6

triángulo acutángulo



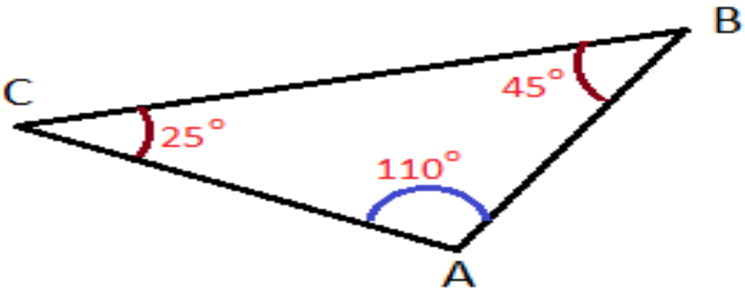
5.U6

obtuse triangle



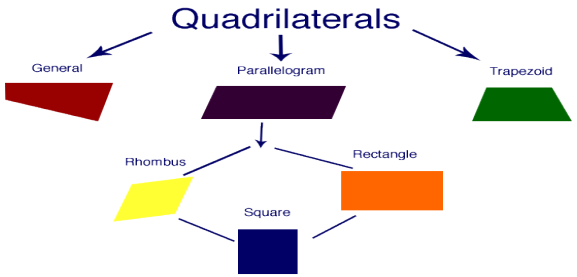
5.U6

triángulo obtusángulo



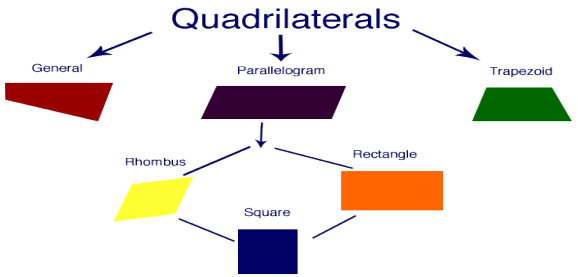
5.U6

quadrilateral



5.U6

cuadrilátero



5.U6

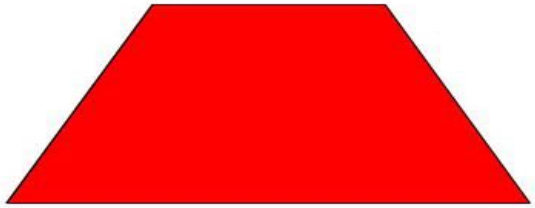
right triangle

5.U6

triángulo rectángulo

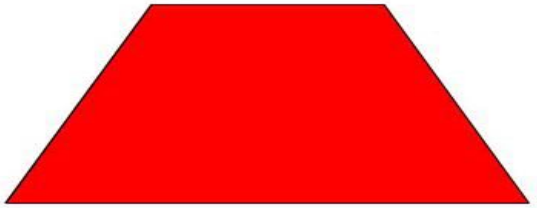
5.U6

trapezoid



5.U6

trapecio



5.U6

parallelogram

5.U6

paralelogramo

5.U6

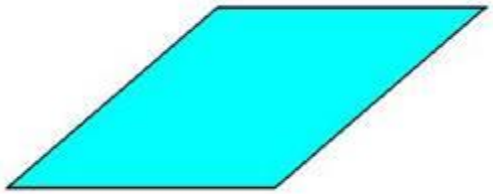
rectangle

5.U6

rectángulo

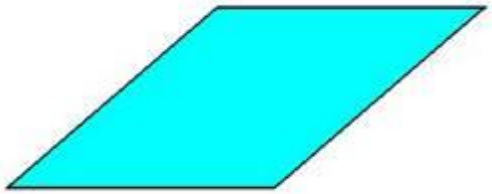
5.U6

rhombus



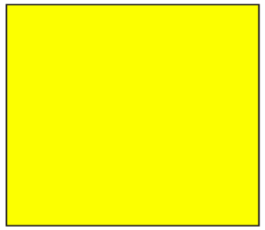
5.U6

rombo



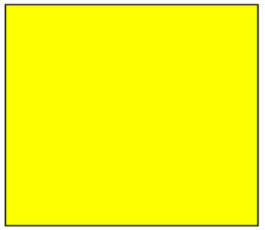
5.U6

square



5.U6

cuadrado



5.U6

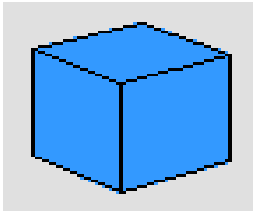
Customary System

5.U5

Sistema inglesas

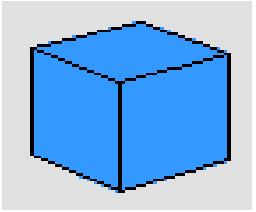
5.U5

unit cube



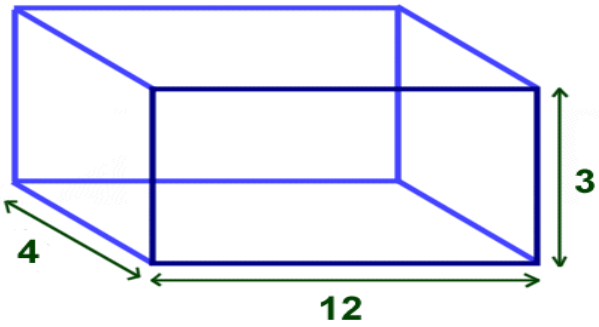
5.U5

cubo unitario



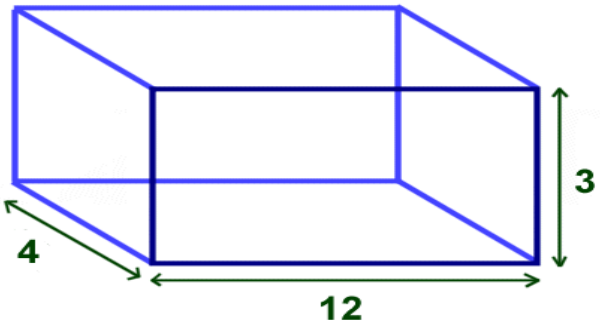
5.U5

volume



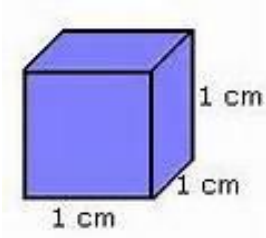
5.U5

volumen



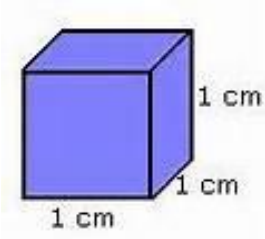
5.U5

cubic unit



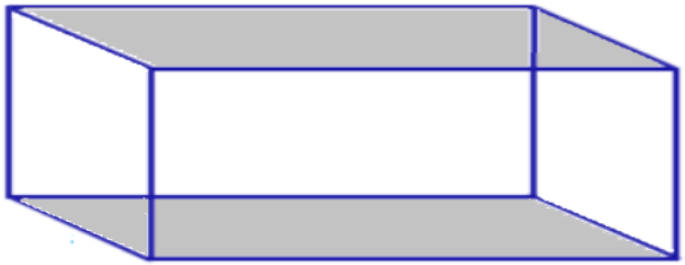
5.U5

unidad cubica



5.U5

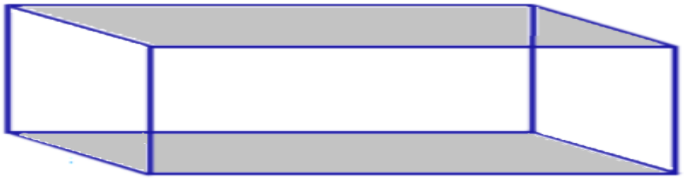
right rectangular prism



Right Rectangular Prism

5.U5

prisma rectangular recta



Right Rectangular Prism

5.U5

data Set

Favorite Pets		
Pet	Tally Marks	Number
	𝍸 𝍸	10
	𝍸	4
	𝍸 I	6

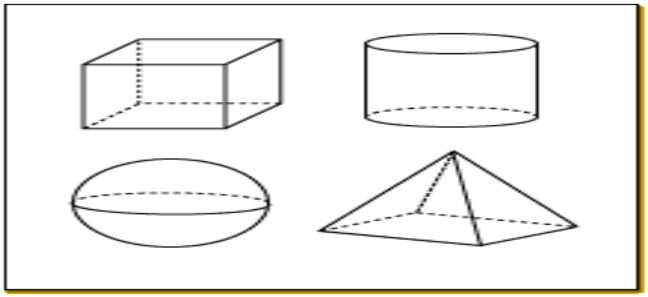
5.U5

conjunto de datos

Favorite Pets		
Pet	Tally Marks	Number
	𝍸 𝍸	10
	𝍸	4
	𝍸 I	6

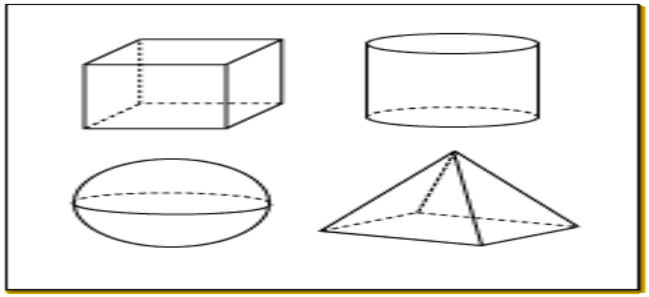
5.U5

3-dimensional figure



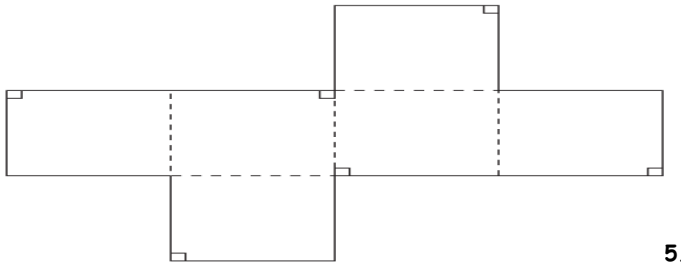
5.U5

figura tridimensional



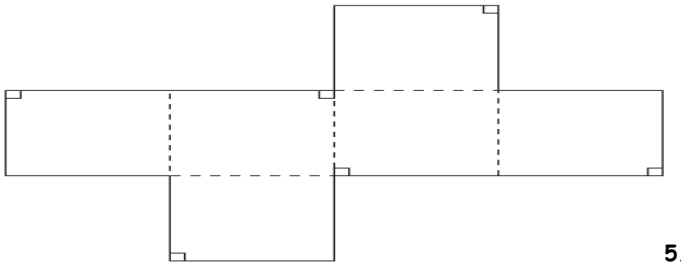
5.U5

net



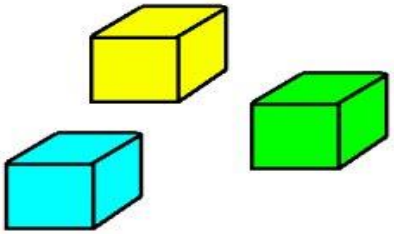
5.U5

red



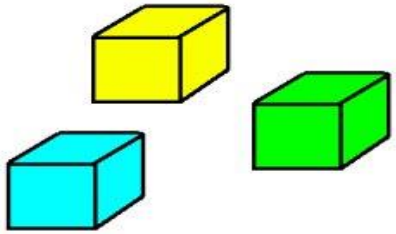
5.U5

cube



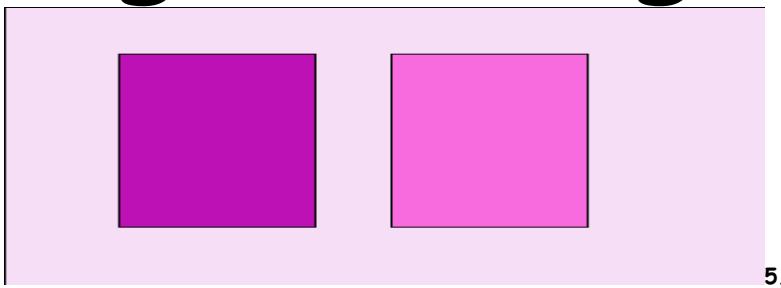
5.U5

cubo



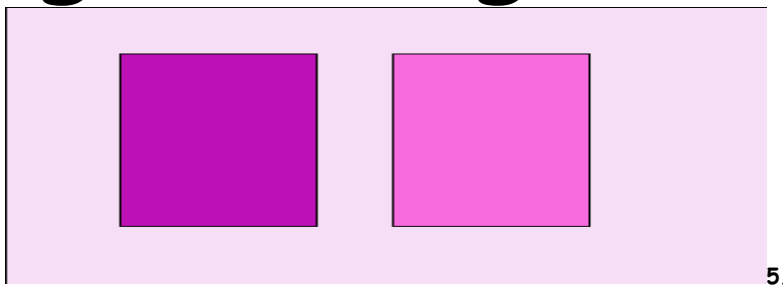
5.U5

congruent figure



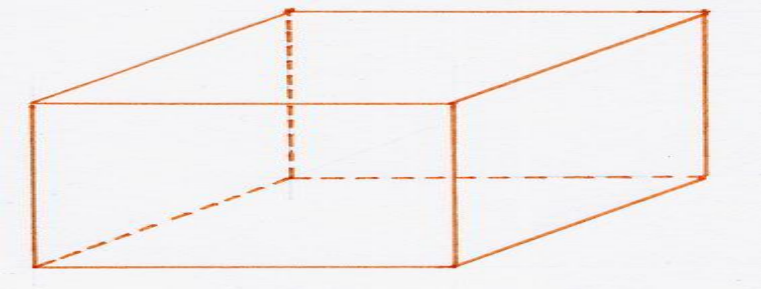
5.U5

figura congruente



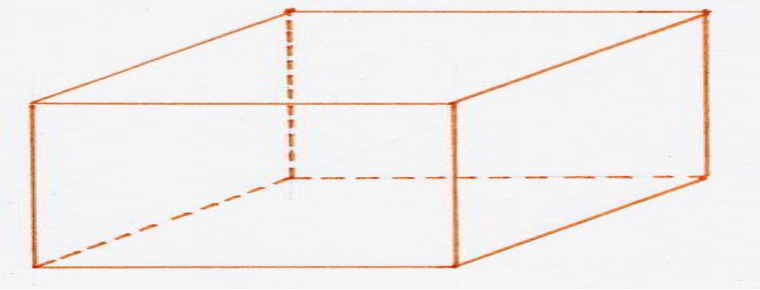
5.U5

rectangular prism



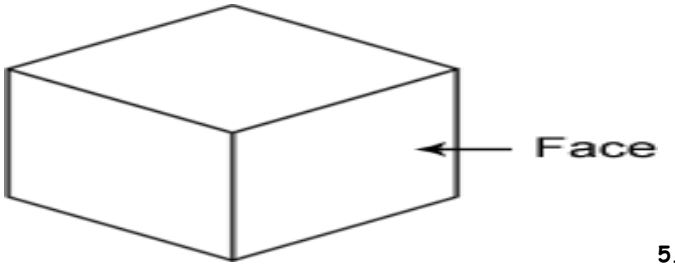
5.U5

prisma rectangular



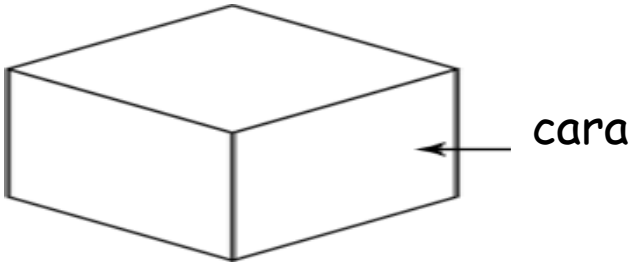
5.U5

face



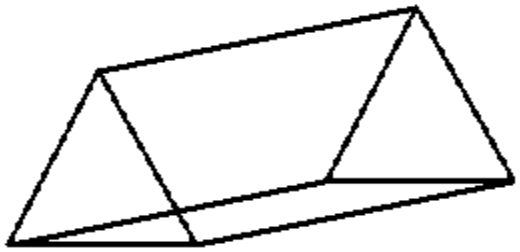
5.U5

cara



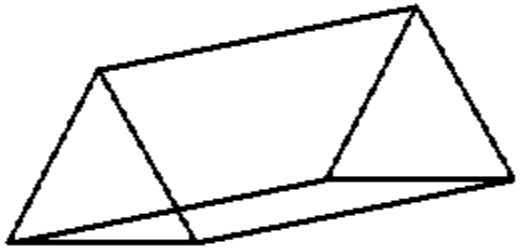
5.U5

triangular prism



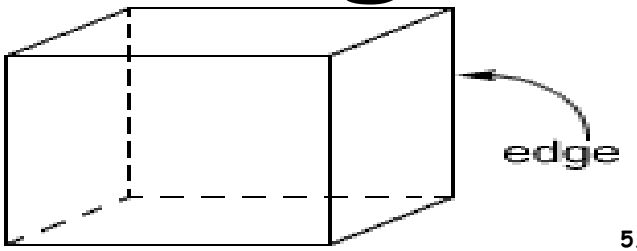
5.U5

prisma triangular



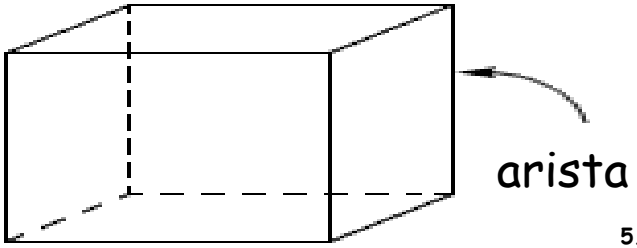
5.U5

edge



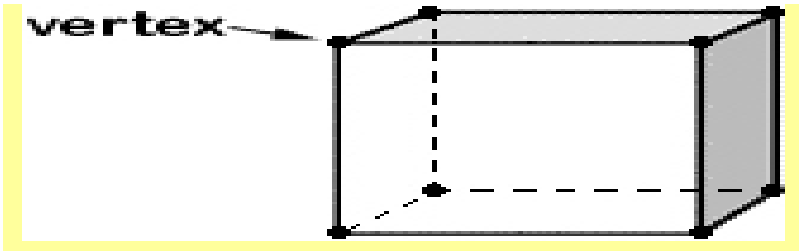
5.U5

arista



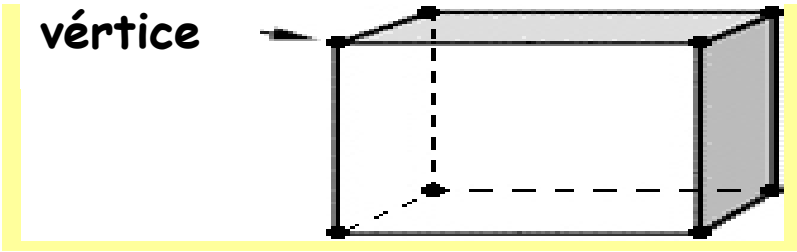
5.U5

Vertex



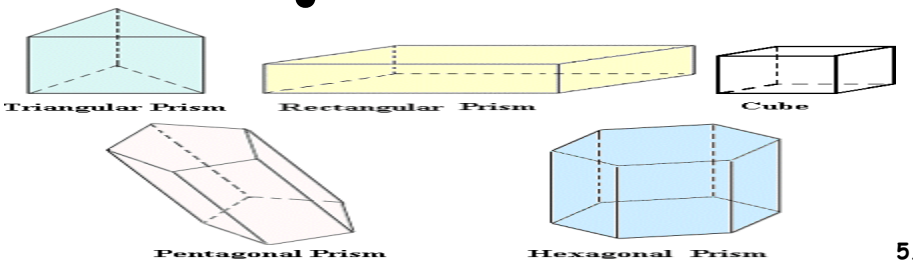
5.U5

Vértice



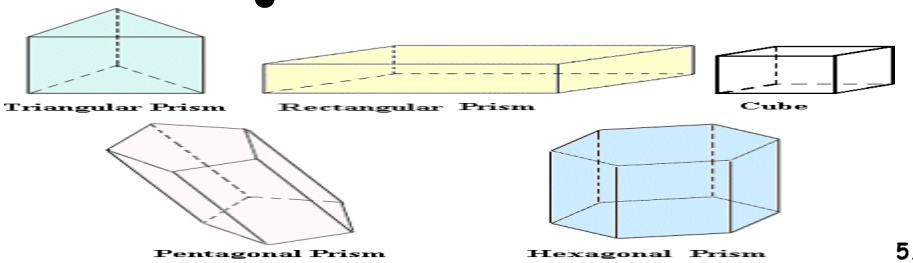
5.U5

prism



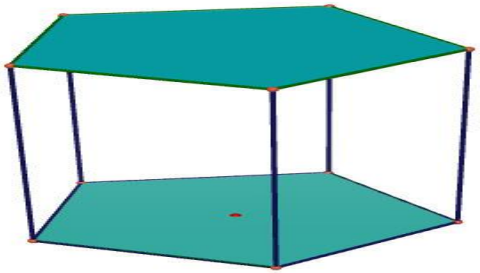
5.U5

prisma



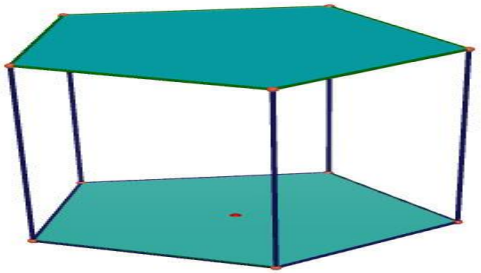
5.U5

base



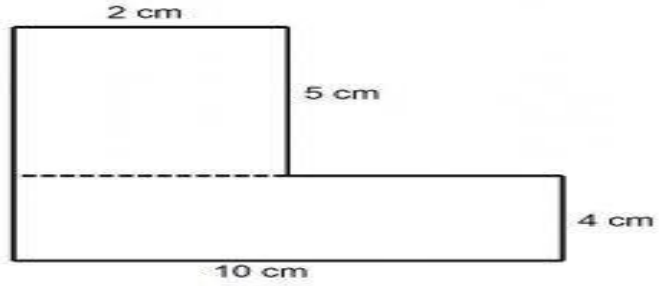
5.U5

base



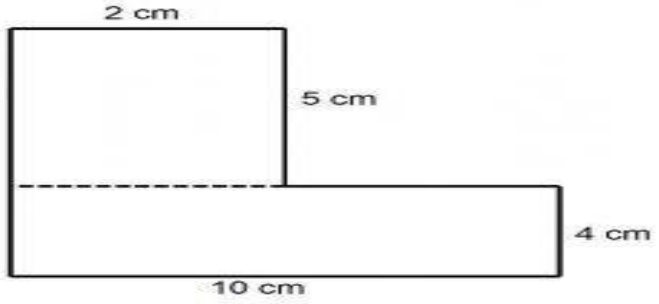
5.U5

composite figure



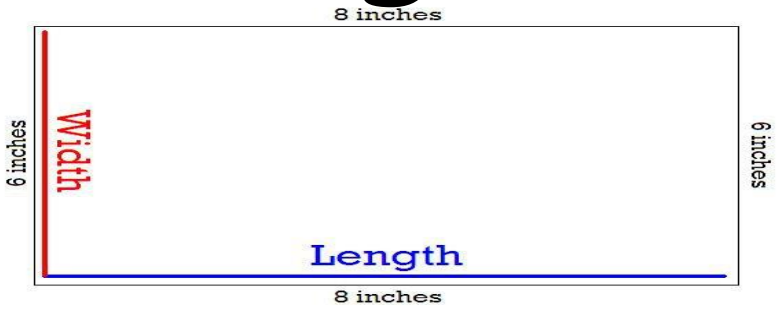
5.U5

figura compuesta



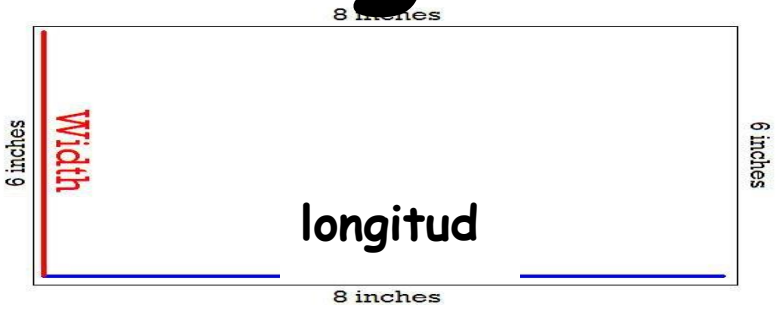
5.U

length



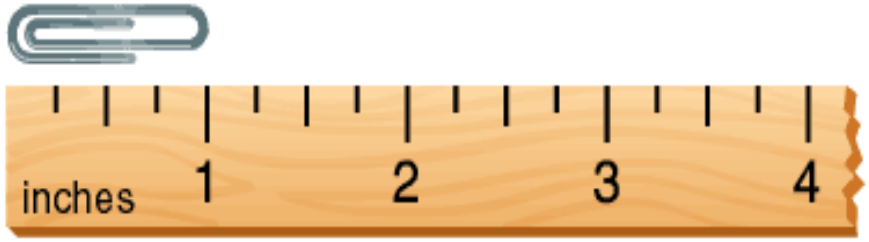
5.U5

longitud



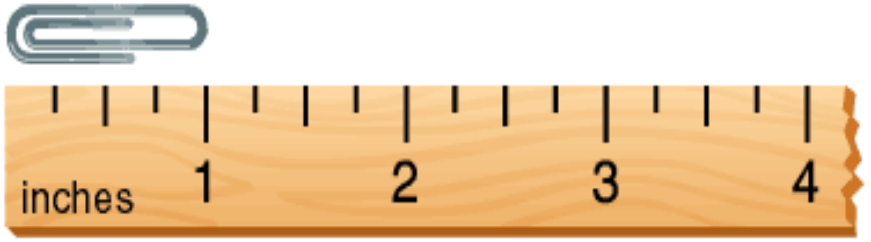
5.U5

inch (in.)



5.U5

pulgada (pulg.)



5.U5

foot (ft)

12 inches = 1 foot

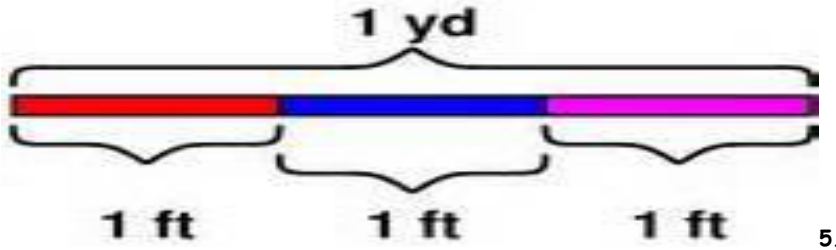
5.U5

pie (pie)

12 inches = 1 foot

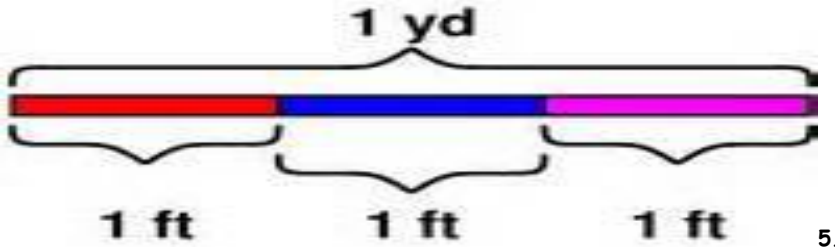
5.U5

yard (yd)



5.U5

yarda (yd)



5.U5

mile (mi)

5280 ft = 1 mi 5.U5

milla (mi)

5280 ft = 1 mi 5.U5

convert

3 ft = 36 in. 5.U5

convierte

3 ft = 36 in.

5.U5

weight

5.U5

Customary Units of Weight
1 pound (__) = ___ ounces (__) 1 ton (_) = _____ pounds

peso

5.U5

Customary Units of Weight
1 pound (__) = ___ ounces (__) 1 ton (_) = _____ pounds

ounce (oz)

16 oz = 1 lb

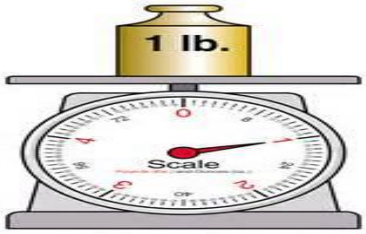
5.U5

onza (oz)

16 oz = 1 lb

5.U5

pound (lb)



1 pound = 16 ounces

5.U5

libra (lb)

1 pound = 16 ounces

5.U5

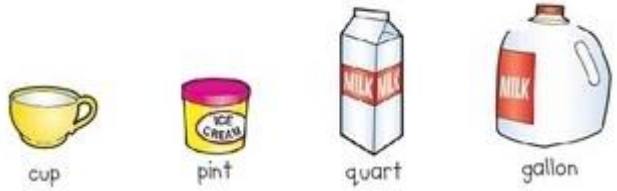
ton (T)

5.U5

tonelada (T)

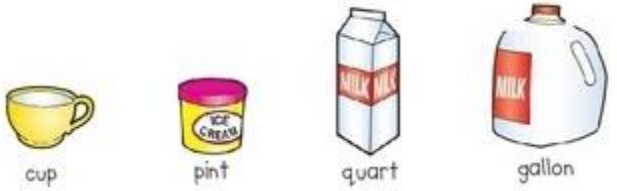
5.U5

capacity



5.U5

capacidad



5.U5

cups

1 cup (c)

5.U5

tasas

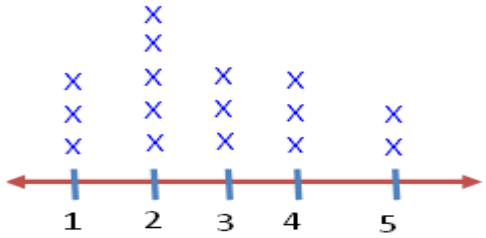
1 cup (c)

5.U5

line plot

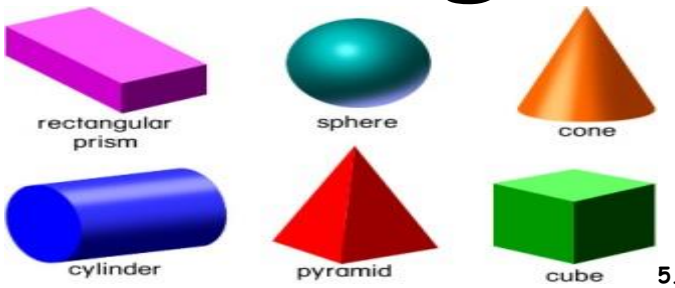
5.U5

esquema lineal



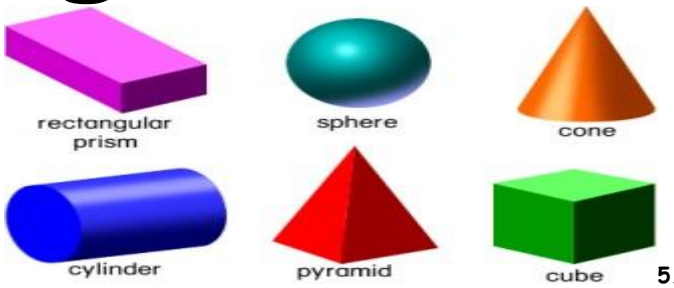
5.U5

solid figure



5.U5

figura solida



5.U5

pints

5.U5

pintas

5.U5

gallons

5.U5

galones

5.U5

quarts

5.U5

cuartos

5.U5

fluid ounce (fl oz)

5.U5

onzas liquidas(fl oz)

5.U5

fair share

5.U5

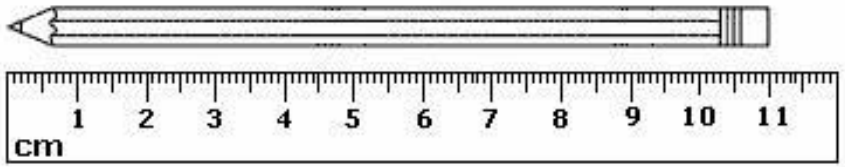
parte justa

5.U5

Metric System 5.U5

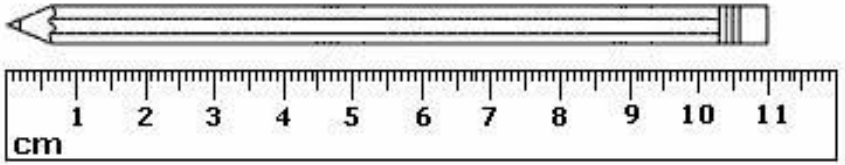
Sistema métrico 5.U5

centimeter (cm)



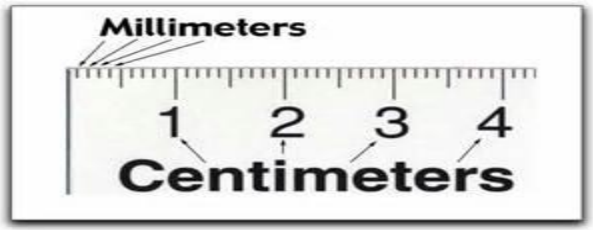
5.U5

centímetro (cm)



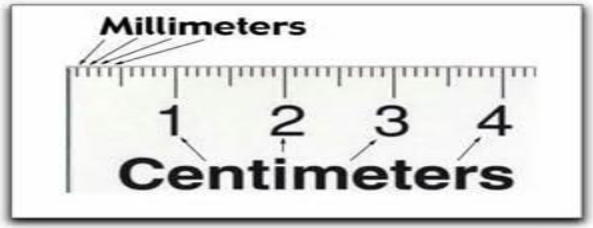
5.U5

millimeter (mm)



5.U5

milímetro (mm)



5.U5

meter (m)

5.U5

metro (m)

5.U5

kilometer (km)

1000 meters

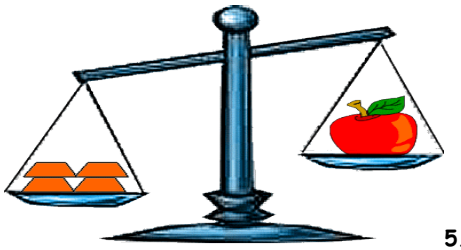
5.U5

kilometro (km)

1000 metros

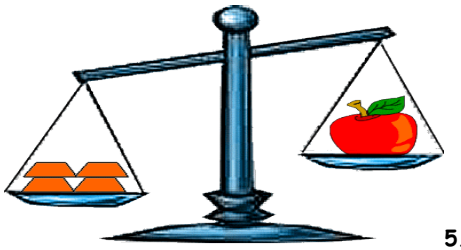
5.U5

mass



5.U5

masa



5.U5

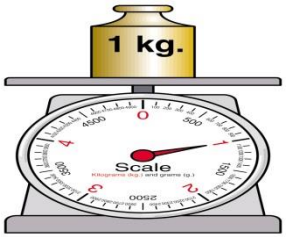
gram (g)

5.U5

gramo (g)

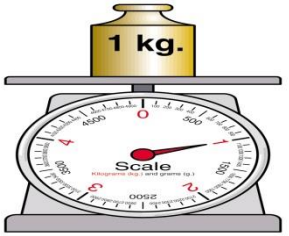
5.U5

kilogram (kg)



1 kilogram = 1000 grams 5.U5

kilogramo (kg)



1 kilogram = 1000 grams 5.U5

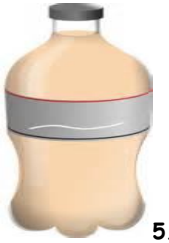
milligram (mg)

1000mg = 1g 5.U5

miligramo (mg)

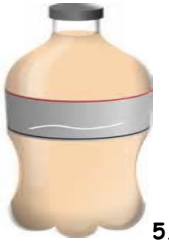
1000mg = 1g 5.U5

liter (L)



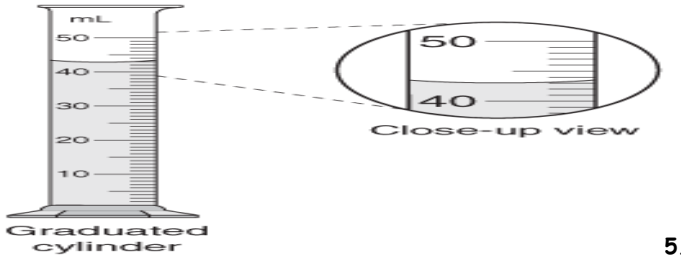
5.U5

litro (L)



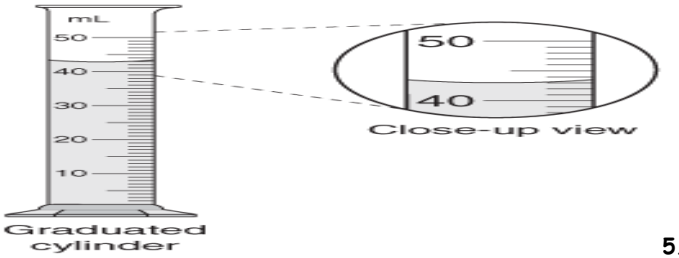
5.U5

milliliter (mL)



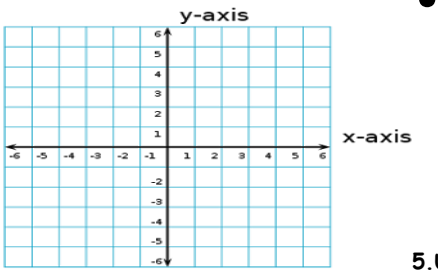
5.U5

mililitro (mL)



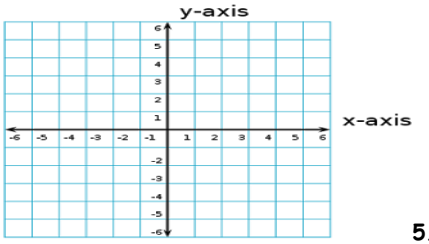
5.U5

coordinate plane



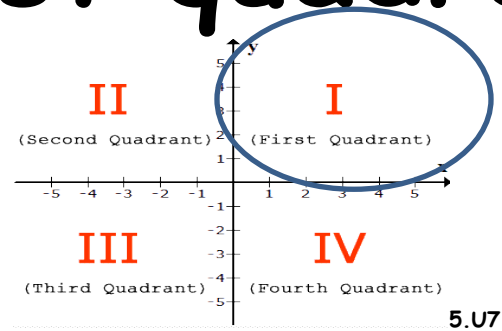
5.U7

plano de coordenadas



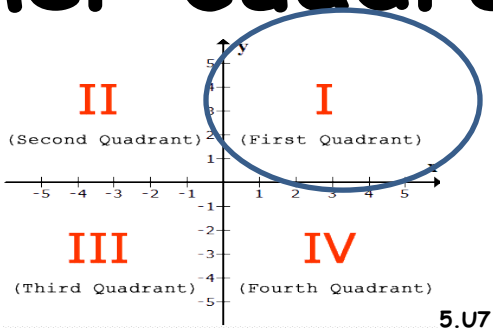
5.U7

first quadrant



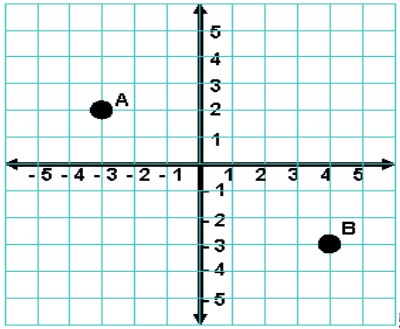
5.U7

primer cuadrante



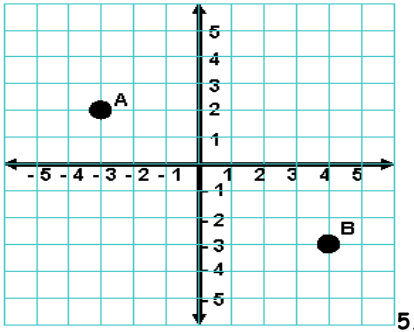
5.U7

points



5.U7

puntos



5.U7

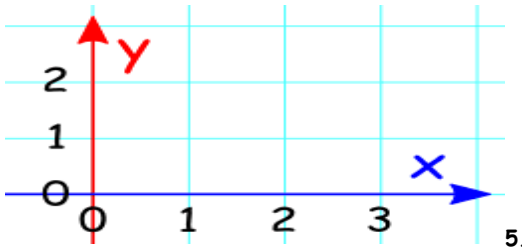
line

5.U7

recta

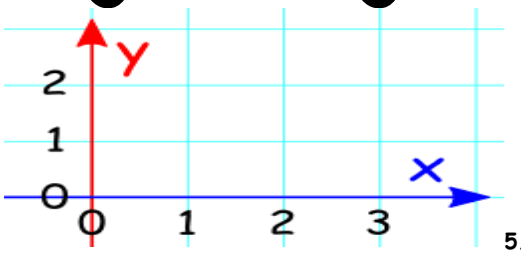
5.U7

axis/axes



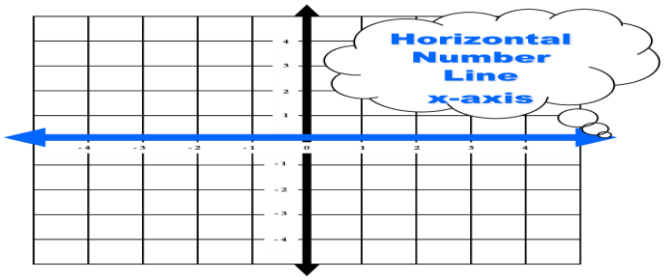
5.U7

eje/ejes



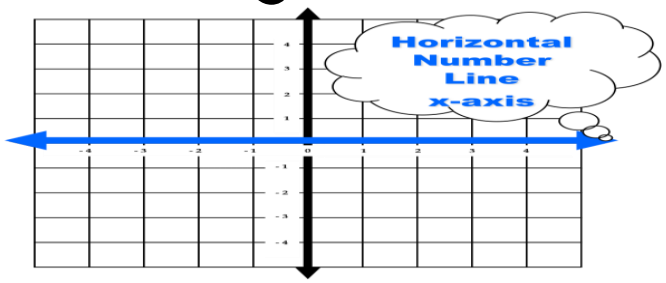
5.U7

x-axis



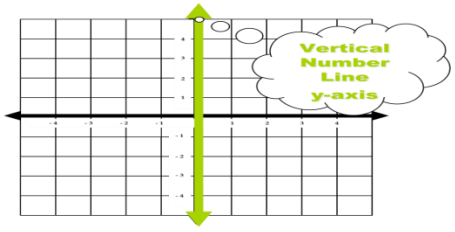
5.U7

eje s



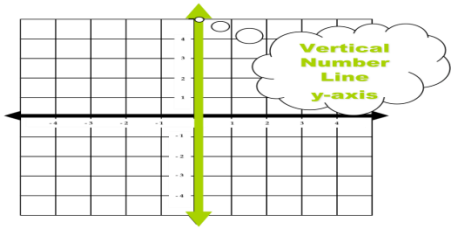
5.U7

y-axis



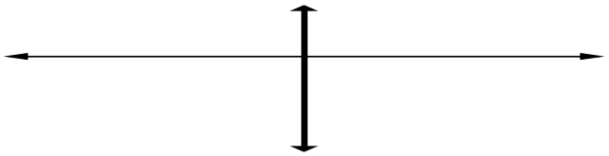
5.U7

eje y



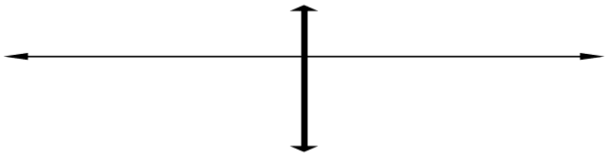
5.U7

intersection of lines



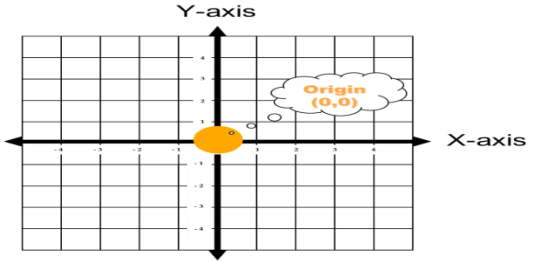
5.U7

donde intersecan las rectas



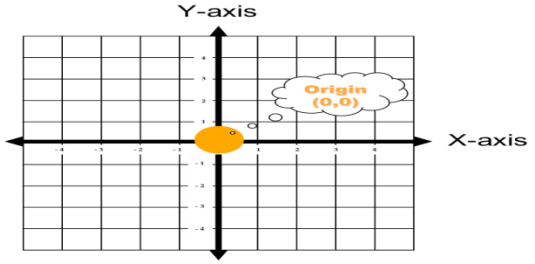
5.U7

origin



5.U7

origen



5.U7

ordered pairs

5.U7

par ordenado

5.U7

coordinates

5.U7

coordenadas

5.U7

x-coordinate

(8 , 10)

5.U7

coordenada x

(8 , 10)

5.U7

y-coordinate

(8 , 10)

5.U7

coordenada y

(8 , 10)

5.U7

sequence

5.U7

secuencia

5.U7

term

5.U7

término

5.U7

horizontal

5.U7

horizontal

5.U7

vertical

5.U7

vertical

5.U7

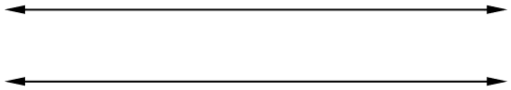
perpendicular

5.U7

perpendicular

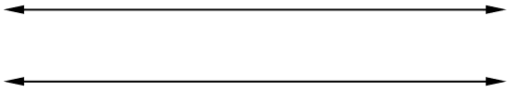
5.U7

parallel



5.U7

paralelo



5.U7

line segment

5.U7

segmento de recta

5.U7