estimate

4.U1

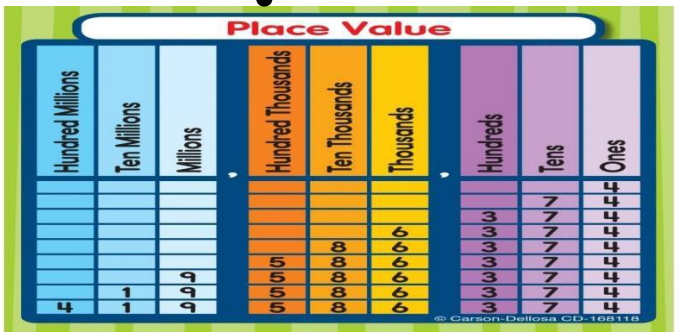
estimación

4.U1

place value

4.U1

valor posicional



4.U1

expanded form

600+90+7

4.U1, U2

forma desarrollada

600+90+7

4.U1, U2

period

786,457 4.U1

punto

786,457 4.U1

standard form

697 4.U1, U2

forma estándar

697 4.U1, U2

word form

Six hundred ninety-seven 4.U1, U2

forma verbal

Six hundred ninety-seven 4.U1,U2

is equal to

78 = 78

4.U1

es igual a

78 = 78

4.U1

is greater than

798 > 345

4.U1

es mayor que

798 > 345

4.U1

is less than

578 < 980

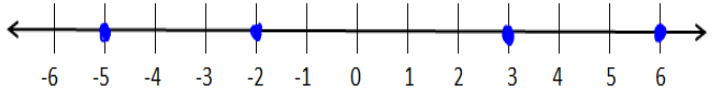
4.U1

es menor que

578 < 980

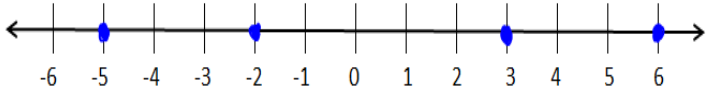
4.U1

number line



4.U1

linea numérica



4.U1

minuend

78 - 13 = 65

4.U1

minuendo

78 - 13 = 65

4.U1

subtrahend

78 - 13 = 65

4.U1

sustraendo

78 - 13 = 65

4.U1

Associative Property of Addition

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

4.U1

Propiedad asociativa de adiciòn

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

4.U1

Commutative Property of Addition

56 + 18 = 18 + 56

4.U1

Propiedad de identidad de adiciòn

56 + 18 = 18 + 56

4.U1

equation

98 x 3 = 294

4.U1, U2

ecuaciòn

98 x 3= 294

4.U1, U2

Identity Property of Addition

89 + 0 = 89

4.U1

Propiedad de identidad de adiciòn

89 + 0 =89

4.U1

unknown

435 + ? = 500

4.U1

incògnita

435 + ? = 500

4.U1

variable

435 + n = 500

4.U1

variable

435 + n = 500

4.U1

pattern

2,4,16,256

4.U1, U3

patrón

2,4,16,256

4.U1, U3

rule

0 3 6 9 12 ___

Rule: Add 3

4.U1, U3

reglas

0 3 6 9 12 ___

Rule: Add 3

4.U1, U3

digit

1 5 3

digit digit digit

4.U1

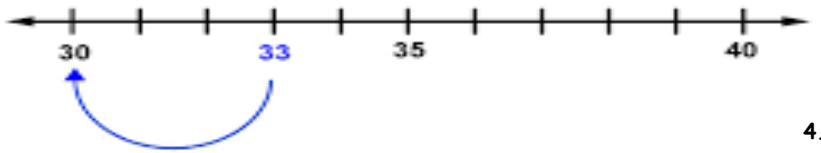
dígito

1 5 3

digit digit digit

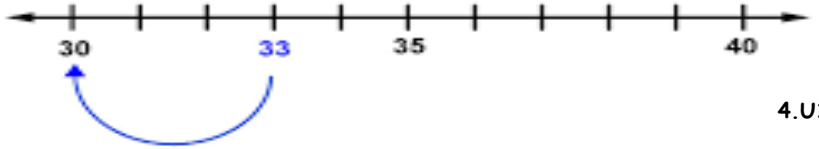
4.U1

round



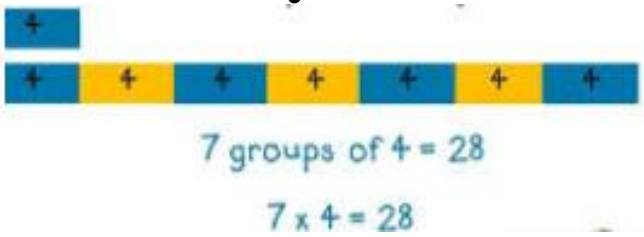
4.U1

redondear



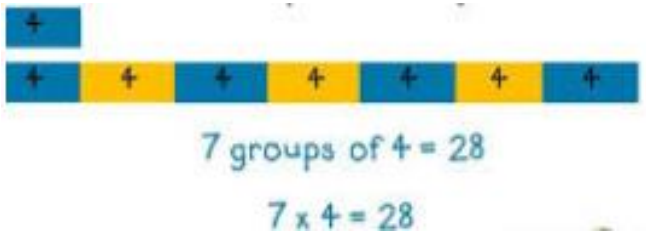
4.U1

multiplicative comparison



4.U2

comparación multiplicativa



4.U2

area model

	30	9
10	300	90
5	150	45

45
150
90
+ 300
585

4.U2

modelo de area

	30	9
10	300	90
5	150	45

45
150
90
+ 300
585

4.U2

factor

$6 \times 7 = 42$

4.U2

factor

$6 \times 7 = 42$

4.U2

multiple

Multiples of 5				
5	10	15	20	25
30	35	40	45	50
55	60	65	70	75
80	85	90	95	100

4.U2

múltiple

Multiples of 5				
5	10	15	20	25
30	35	40	45	50
55	60	65	70	75
80	85	90	95	100

4.U2

divisor

$36 \div 4 = 9$

4.U2

divisor

$36 \div 4 = 9$

4.U2

dividend

$\underline{36} \div 4 = 9$

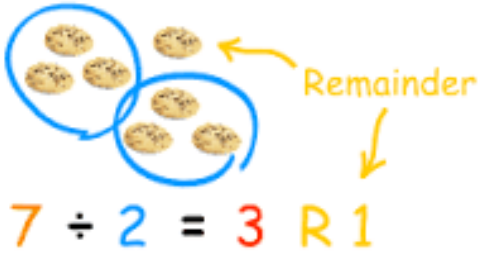
4.U2

dividendo

$\underline{36} \div 4 = 9$

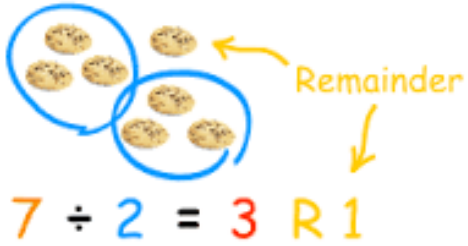
4.U2

remainder



4.U3

residuo



4.U3

Associative Property of Multiplication

$(2 \times 3) \times 4 = 2 \times (3 \times 4)$

4.U2

Propiedad del cero de la multiplicación

$(2 \times 3) \times 4 = 2 \times (3 \times 4)$

4.U2

Commutative Property of Multiplication

$5 \times 2 = 2 \times 5$

4.U2

Propiedad conmutativa de la multiplicación

$5 \times 2 = 2 \times 5$

4.U2

decompose

24 : 10 + 10 + 4

+ 12 : 10 + 2

4.U2

descomponer

24 : 10 + 10 + 4

+ 12 : 10 + 2

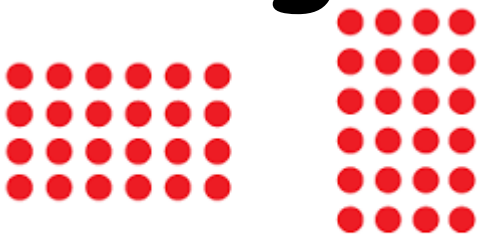
4.U2

array

4 x 6 = 24 6 x 4 = 24

4.U2

arreglo



4 x 6 = 24 6 x 4 = 24

4.U2

product

8 X 9 = 72

4.U2

producto

8 X 9 = 72

4.U2

quotient

36 ÷ 4 = 9

4.U2

cociente

36 ÷ 4 = 9

4.U2

multiply

8 X 9

4.U2

multiplicar

8 X 9

4.U2

divide

36 ÷ 4

4.U2

divide

36 ÷ 4

4.U2

fact family

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

4.U2

familia de operaciónes

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

4.U2

Identity Property of Multiplication

7 x 1 = 7

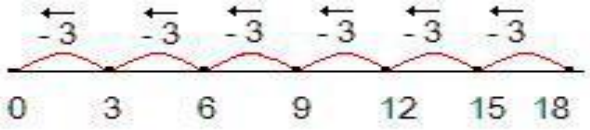
4.U2

Propiedad de la identidad de la multiplicación

7 x 1 = 7

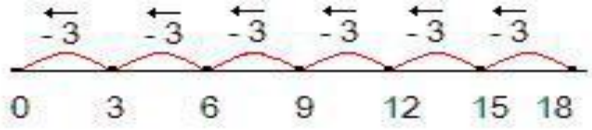
4.U2

repeated subtraction



4.U2

resta repetida



4.U2

Zero Property of Multiplication

7 x 0 = 0

4.U2

Propiedad del cero de la multiplicación

7 x 0 = 0

4.U2

Distributive Property

4 x (3+2) = 4x3+4x2

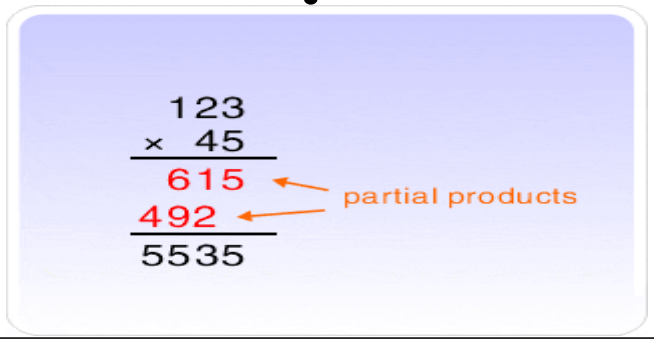
4.U2

Propiedad distributiva

4 x (3+2) = 4x3+4x2

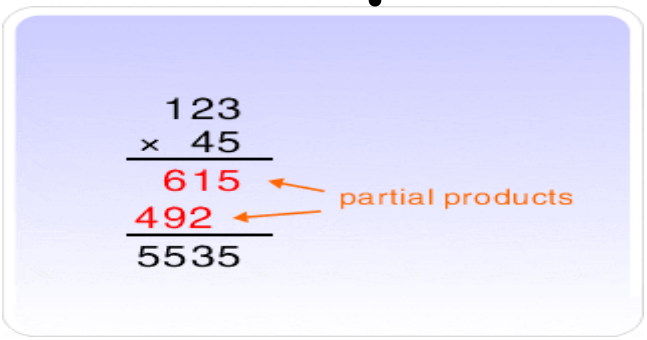
4.U2

partial products



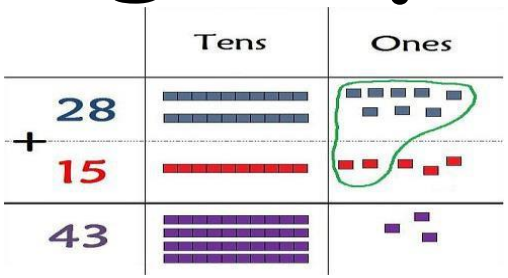
4.U2

productos parciales



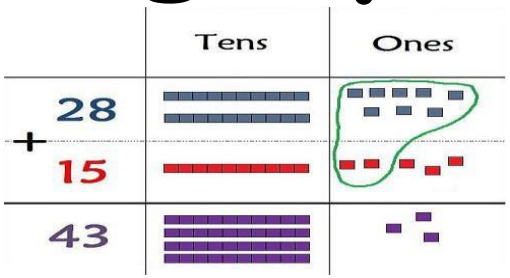
4.U2

regroup



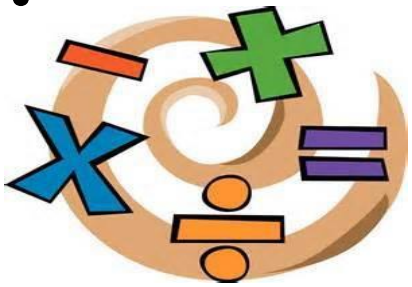
4.U2

reagrupar



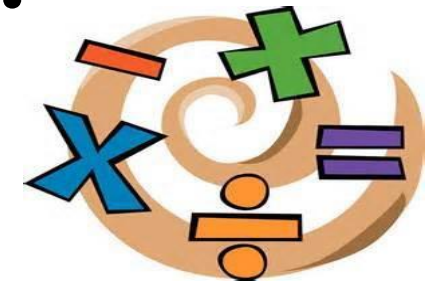
4.U2

operation



4.U2

operación



4.U2

compatible numbers

$$\begin{array}{rcl} 57 & \rightarrow & 60 \\ +\,23 & \rightarrow & +\,25 \end{array}$$

4.U2

números compatibles

$$\begin{array}{rcl} 57 & \rightarrow & 60 \\ +\,23 & \rightarrow & +\,25 \end{array}$$

4.U2

partial quotients

$$\begin{array}{r|l} 7\overline{)345} & 49\ \text{r}2 \\ 280 & 40 \\ \hline 65 & \\ 63 & 9 \\ \hline 2 & \end{array}$$

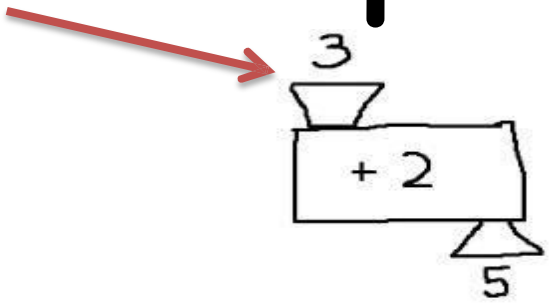
4.U3

cocientes parciales

$$\begin{array}{r|l} 7\overline{)345} & 49\ \text{r}2 \\ 280 & 40 \\ \hline 65 & \\ 63 & 9 \\ \hline 2 & \end{array}$$

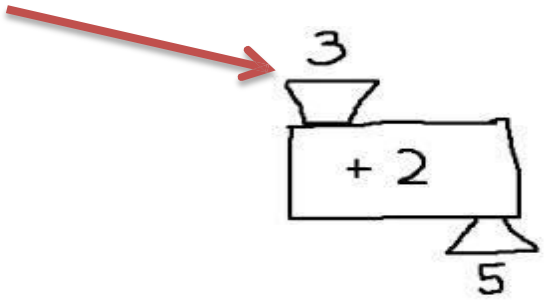
4.U3

input



4.U3

entrada



4.U3

nonnumeric pattern

4.U3

patrón no numérico

4.U3

numeric pattern

17 21 __ 29

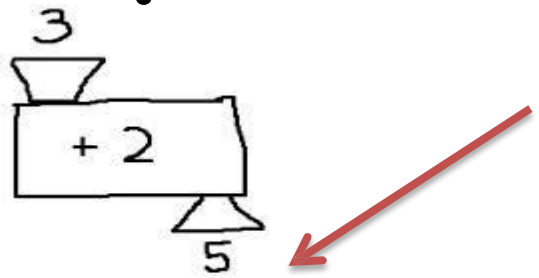
4.U3

patrón numérico

17 21 __ 29

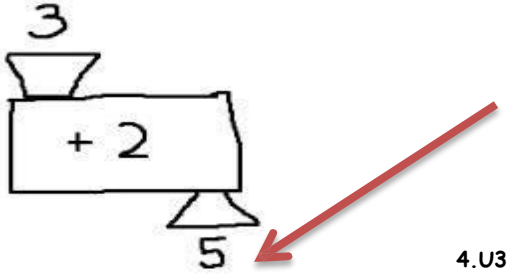
4.U3

output



4.U3

salida



4.U3

sequence

1, 2, 3, 4, 5, 6, ...

+1 +1 +1 +1 +1

4.U3

secuencia

1, 2, 3, 4, 5, 6, ...

+1 +1 +1 +1 +1

4.U3

term

Terms

4x + 3 + 7y

4.U3

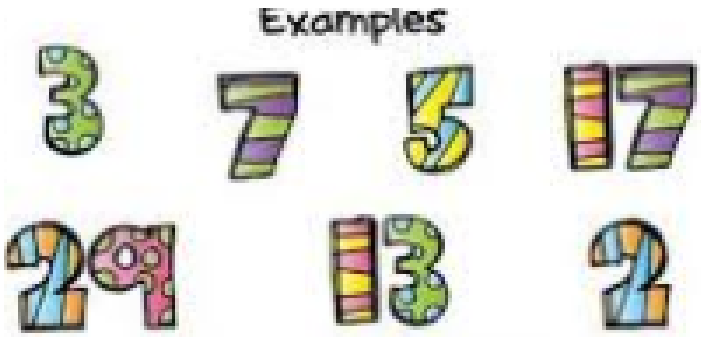
término

Terms

4x + 3 + 7y

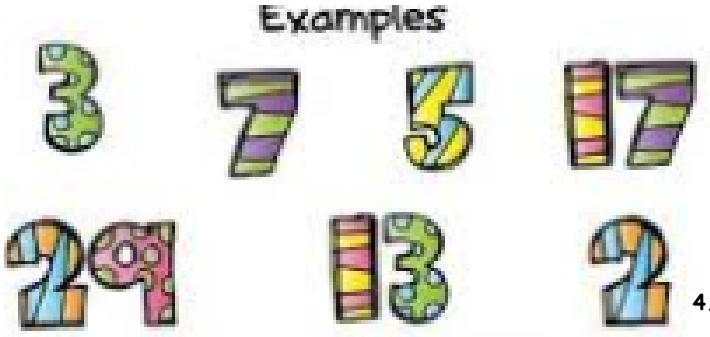
4.U3

prime number



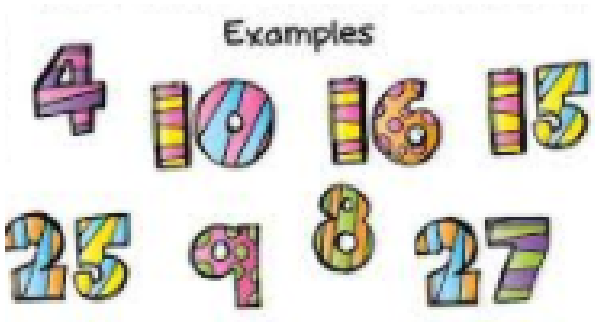
4.U2, U4

número primo



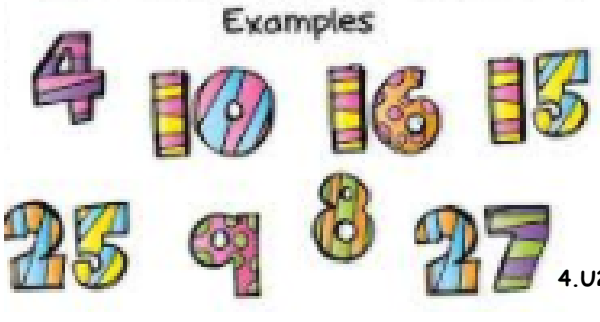
4.U2, U4

composite number



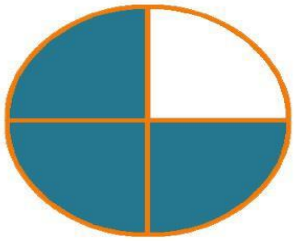
4.U2, U4

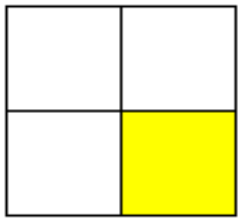
número compuesto



4.U2, U4

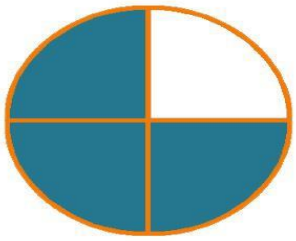
fourths

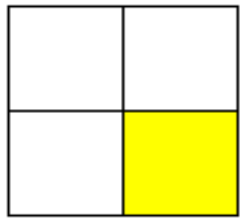




4.U4

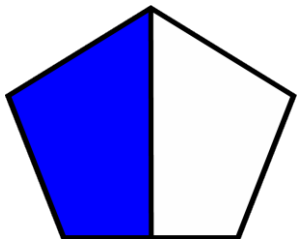
cuartos

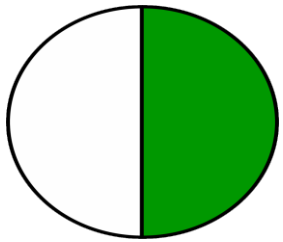




4.U4

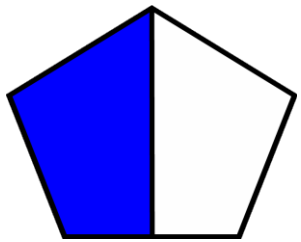
halves

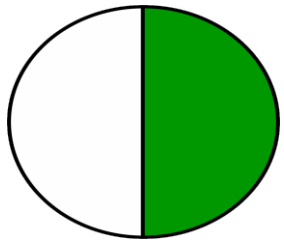




4.U4

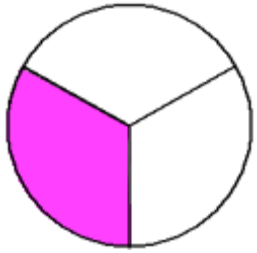
mitades

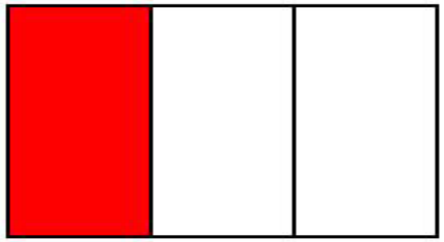




4.U4

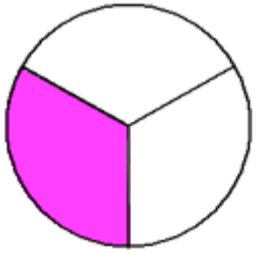
thirds

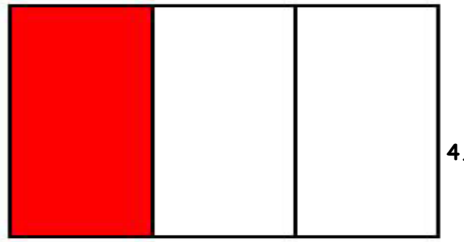




4.U4

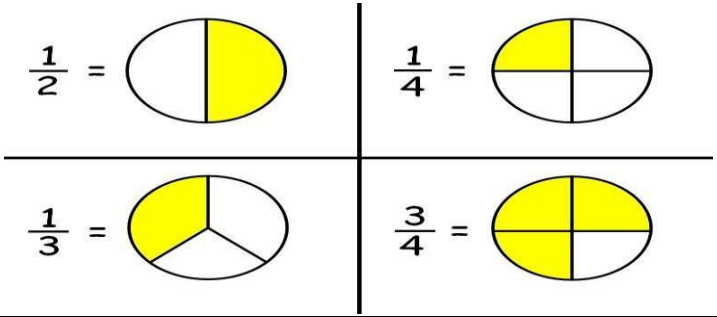
tercios





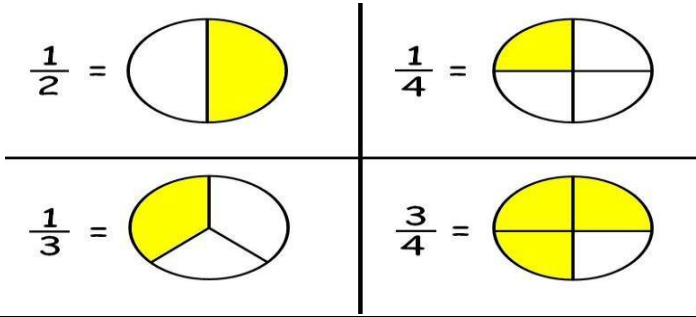
4.U4

fraction



4.U4

fraccione



4.U4

benchmark fractions

4.U4

fracci de referencia

4.U4

denominator

$$\frac{5}{16}$$

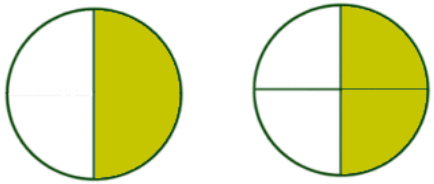
4.U4

denominador

$$\frac{5}{16}$$

4.U4

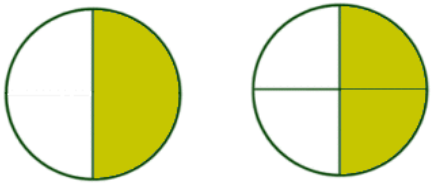
equivalent fractions



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

4.U4

fracciones equivalents

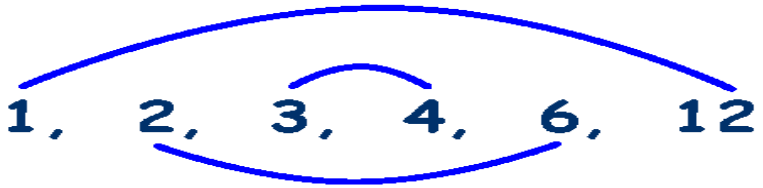


$\frac{1}{2} = \frac{2}{4}$

4.U4

factor pairs

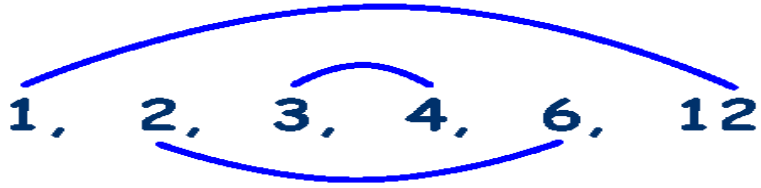
Factors of 12



4.U4

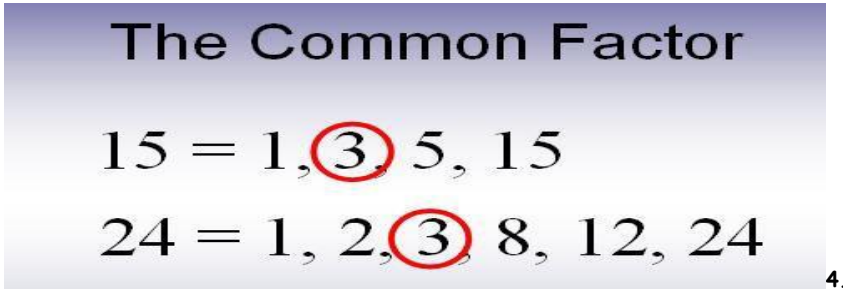
pares de factores

Factors of 12



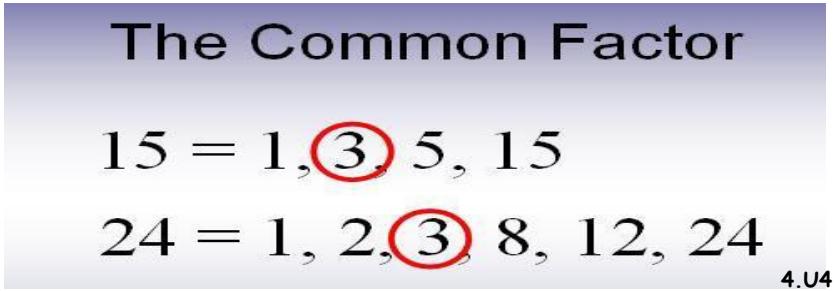
4.U4

greatest common factor



4.U4

máximo común factor



4.U4

improper fraction

$$\frac{13}{4}$$

4.U4

fracción impropia

$$\frac{13}{4}$$

4.U4

least 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 ...

The LCM of 3 and 4 is 12.

4.U4

mínimo común múltiplo

Multiples of 3:
0, 3, 6, 9, 12, 15, 18, 21, 24 ...

Multiples of 4:
0, 4, 8, 12, 16, 20, 24, 28 ...

The LCM of 3 and 4 is 12.

4.U4

tenth

0.45

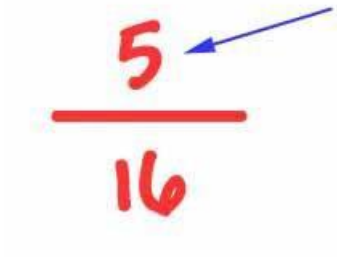
4.U4

decenas

0.45

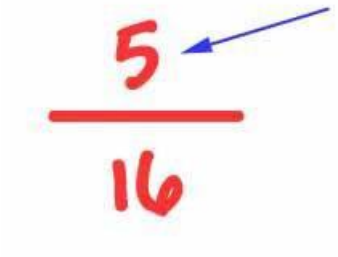
4.U4

numerator



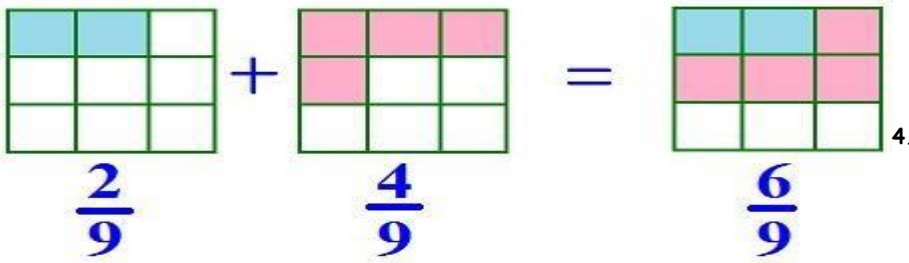
4.U4

numerador



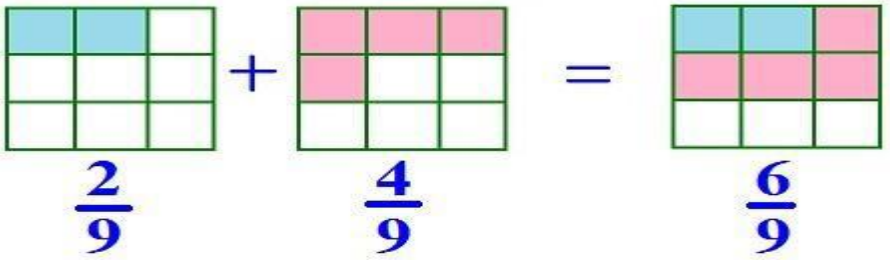
4.U4

like fractions



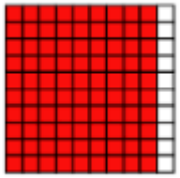
4.U4

fracciones semejantes



4.U4

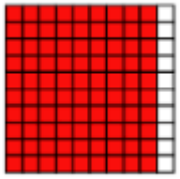
decimal



= 0.90

4.U4

decimal



= 0.90

4.U4

hundredth

0.45

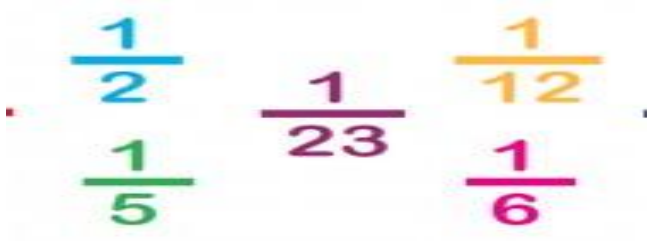
4.U4

centenas

0.45

4.U4

unit fractions



4.U4

fracciones unitaria

4.U4

compose

200+60+4=264

4.U4

componer

200+60+4=264

4.U4

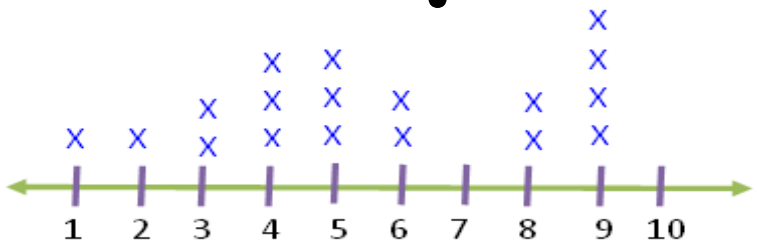
equivalent

4.U4

equivalente

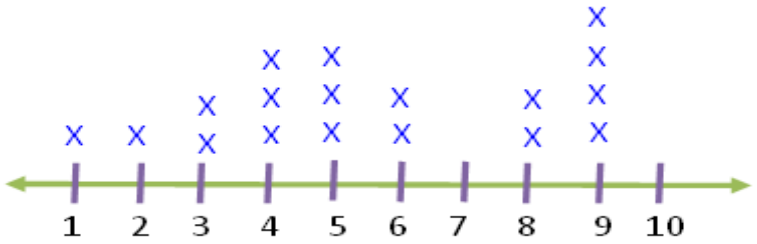
4.U4

line plot



4.U5

grafica lineal



4.U5

distance (inches/feet)

4.U5

distancia (pulgadas/pies)

4.U5

expression

5 x 4

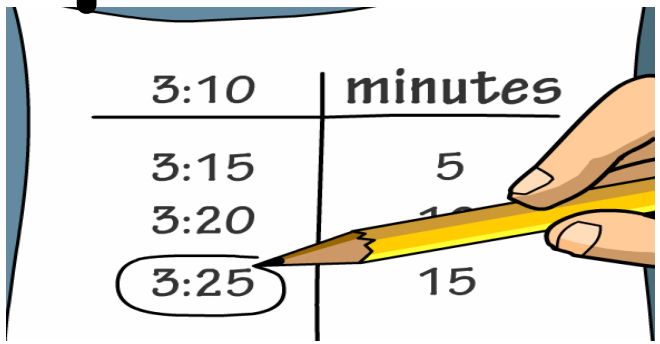
4.U1

expression

5 x 4

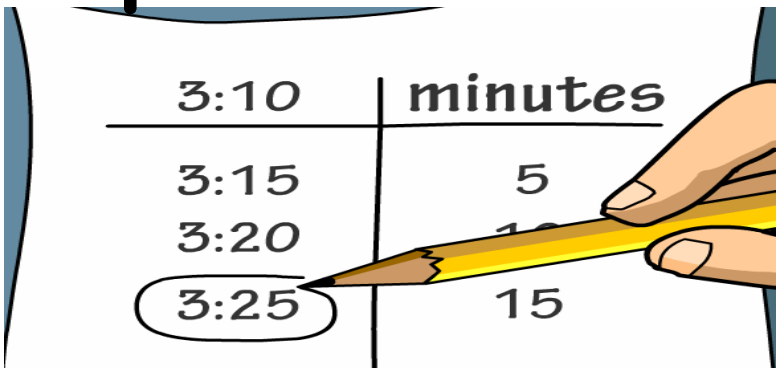
4.U1

elapsed time



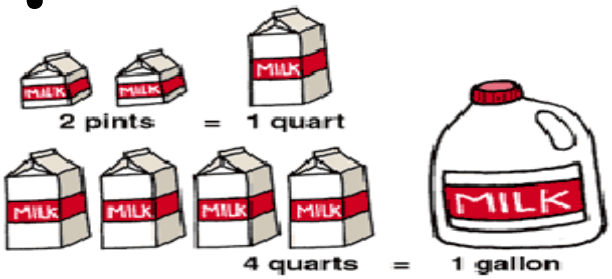
4.U5

tiempo transcurrido



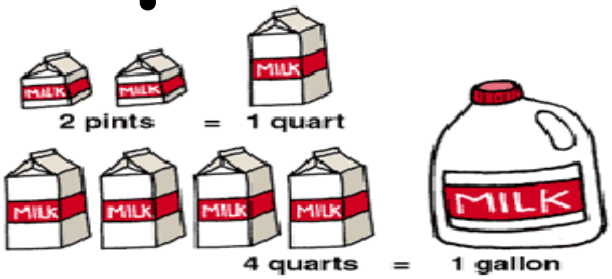
4.U5

liquid volume



4.U5

capacidad



4.U5

weight

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

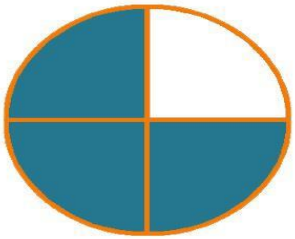
4.U5

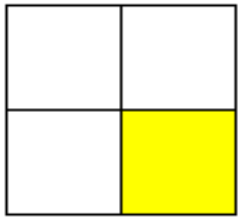
peso

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

4.U5

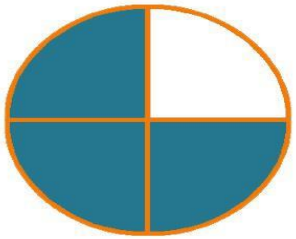
quarters

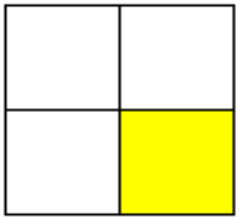




4.U4

cuartos





4.U4

formula

$A = l \times w$

4.U5

formula

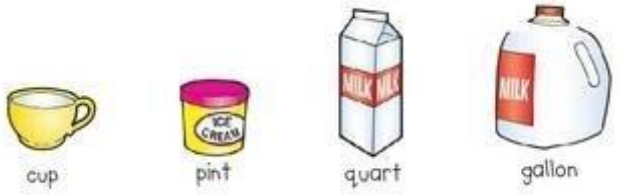
$A = l \times w$

4.U5

capacity

4.U5

capacidad



4.U5

convert

1 foot = 12 inches

4.U5

convertir

1 foot = 12 inches

4.U5

cup

1 cup (c)

4.U5

tasa

1 cup (c)

4.U5

Customary System

4.U5

Sistema Inglesas

4.U5

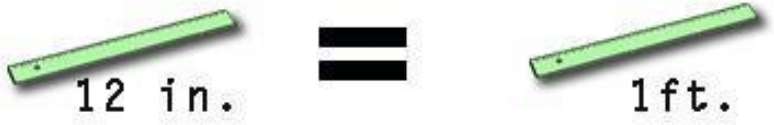
fluid ounce

4.U5

onza liquidas

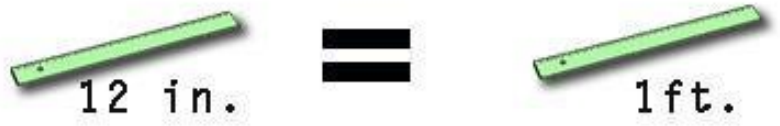
4.U5

foot



4.U5

pie



4.U5

gallon

4.U5

gallon

4.U5

Metric System

4.U5

Sistema Métrico

4.U5

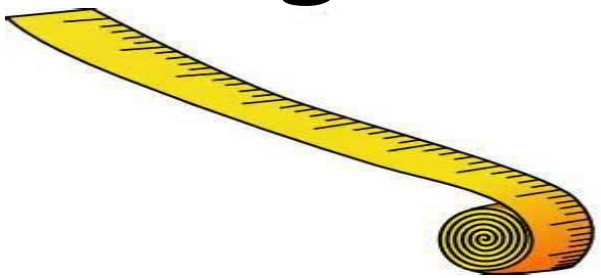
mass

4.U5

masa

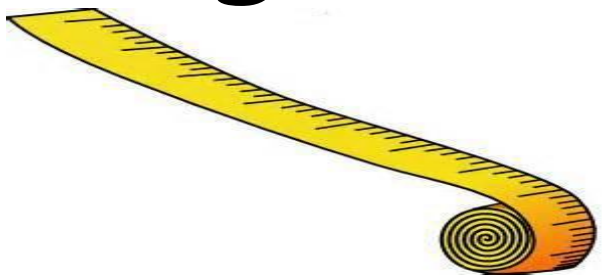
4.U5

length



4.U5

longitud



4.U5

ounce

16 oz = 1 lb

4.U5

onza

16 oz = 1 lb

4.U5

pint

4.U5

pinta

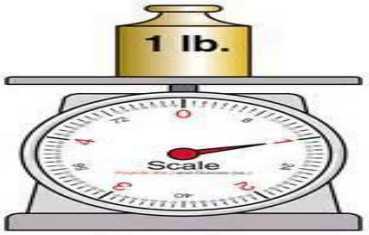
4.U5

pound

1 pound = 16 ounces

4.U5

libra



1 pound = 16 ounces

4.U5

mile

5280 ft = 1 mi

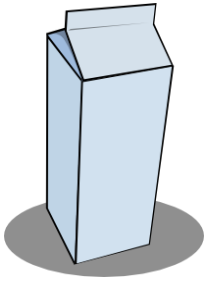
4.U5

milla

5280 ft = 1 mi

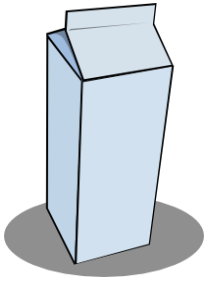
4.U5

quart



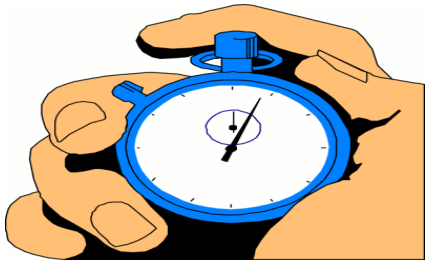
4.U5

cuarto



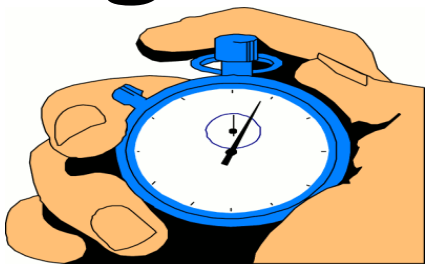
4.U5

second



4.U5

segundo



4.U5

ton

4.U5

tonelada

4.U5

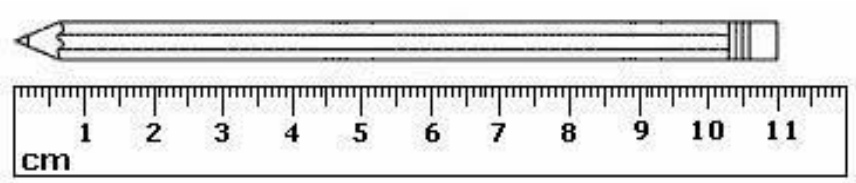
yard

4.U5

yarda

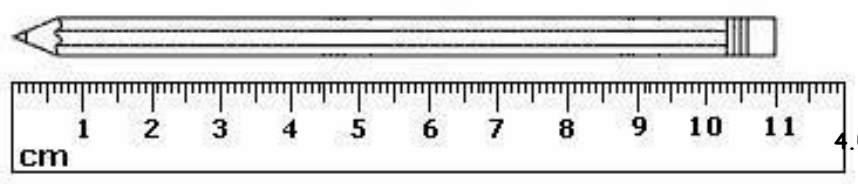
4.U5

centimeter



4.U5

centímetro



4.U5

gram

4.U5

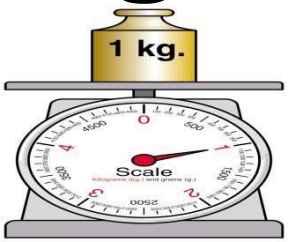
= 1 gram

gramo

4.U5

=1 gramo

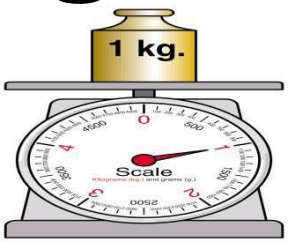
kilogram



4.U5

1 kilogram = 1000 grams

kilogramo



4.U5

1 kilogram = 1000 grams

kilometer

1000 meters 4.U5

kilometro

1000 meters 4.U5

liter

4.U5

litro

4.U5

meter

4.U5

metro

4.U5

ten thousands

<u>3</u>4,986

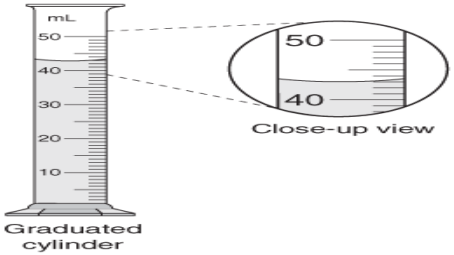
4.U1

decenas de millar

<u>3</u>4,986

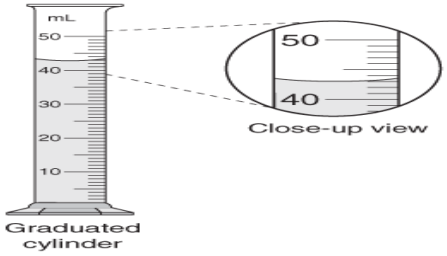
4.U1

milliliter



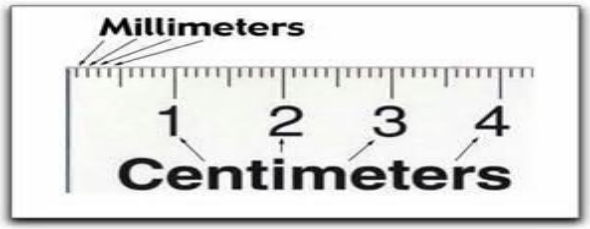
4.U5

millilitro



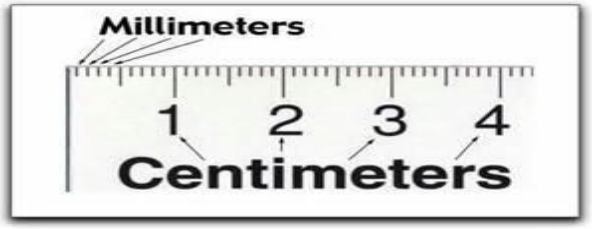
4.U5

millimeter



4.U5

millimetro



4.U5

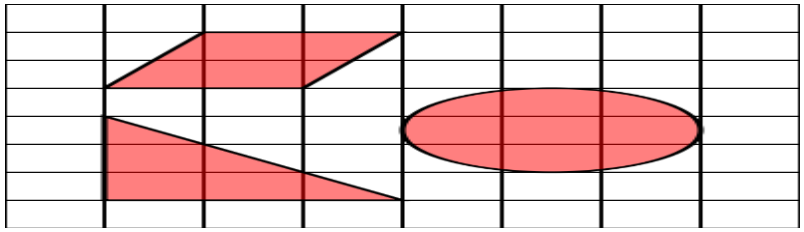
perimeter

4.U5

perimetro

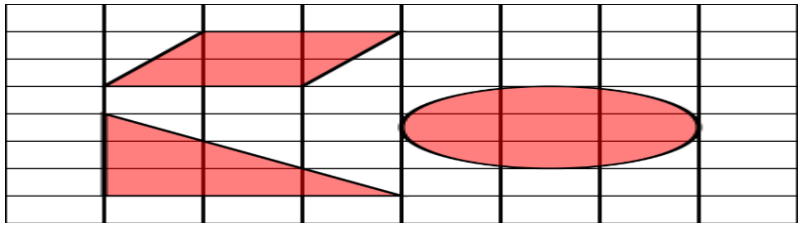
4.U5

area



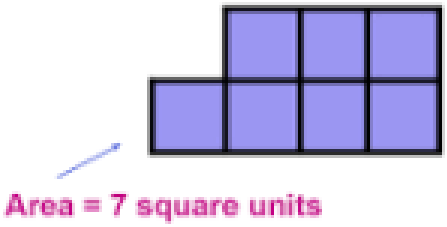
4.U5

area



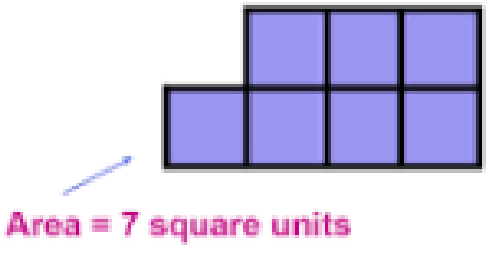
4.U5

square unit



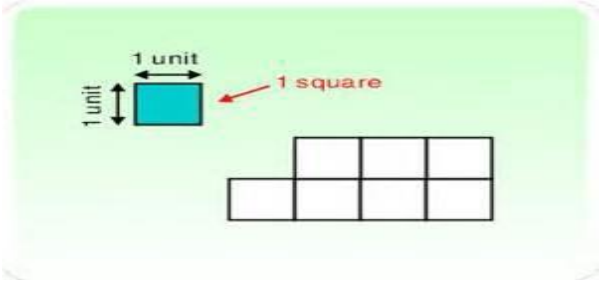
4.U5

cuadrado unitario



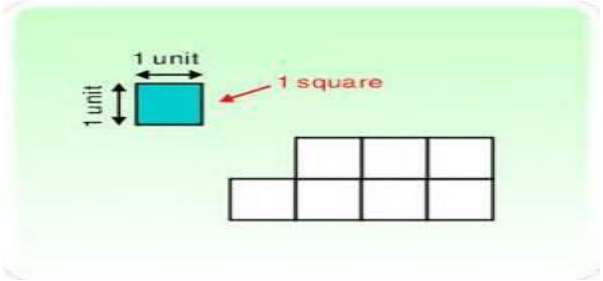
4.U5

unit square



4.U5

unidad cuadrada

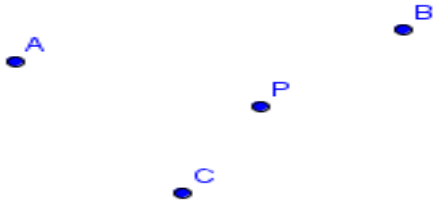


4.U5

point

4.U6

punto



4.U6

endpoint

4.U6

extremos

4.U6

line

4.U6

rectas

4.U6

line segment

4.U6

segment de recta

4.U6

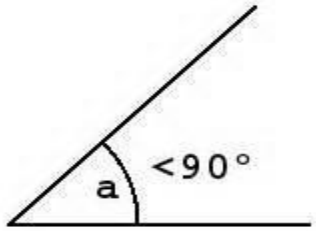
ray

4.U6

semirrecta

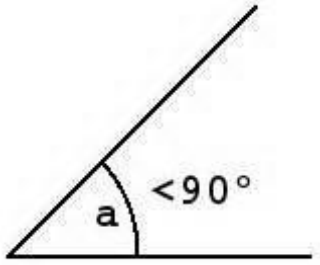
4.U6

angle (acute)



4.U6

ángulo (agudo)



4.U6

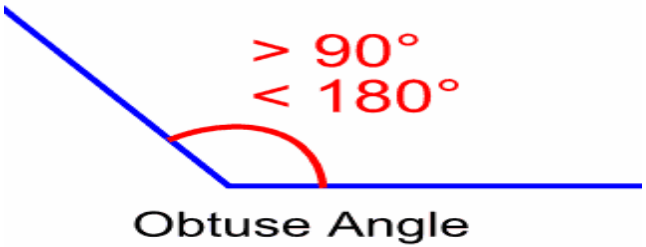
angle (right)

4.U6

ángulo (recto)

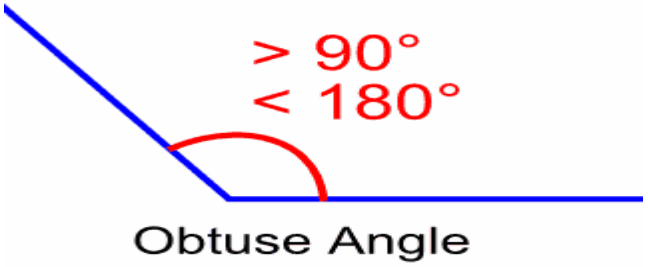
4.U6

angle (obtuse)



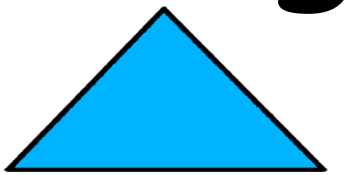
4.U6

ángulo (obtuso)



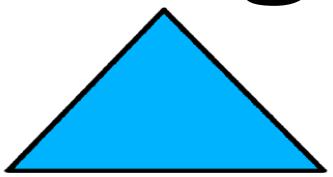
4.U6

triangle



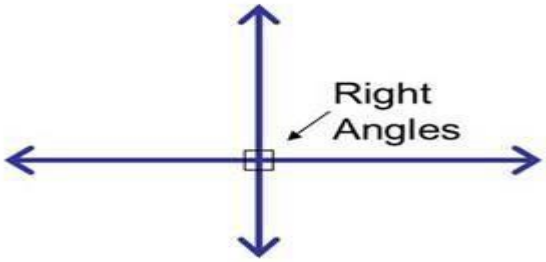
4.U6

tráingulo



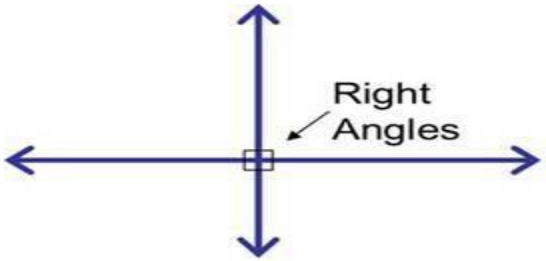
4.U6

perpendicular



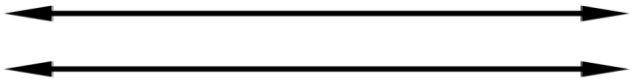
4.U6

perpendiculares



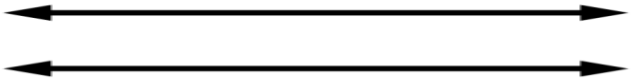
4.U6

parallel



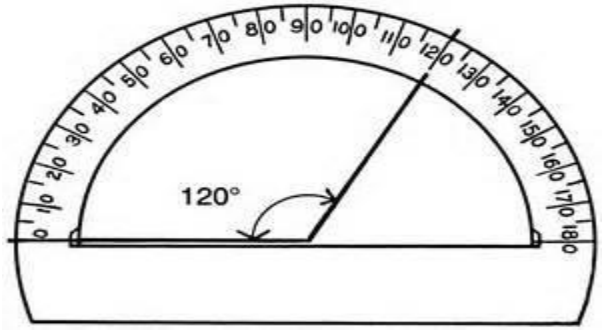
4.U6

paralelas



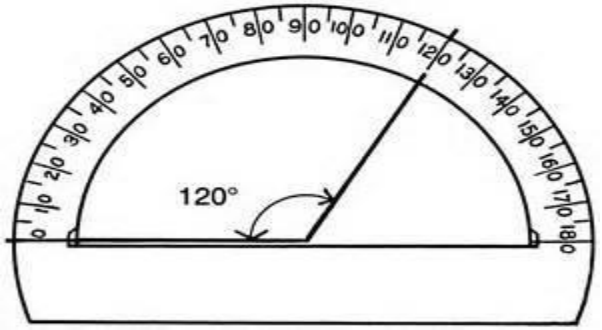
4.U6

protractor



4.U6

transportador



4.U6

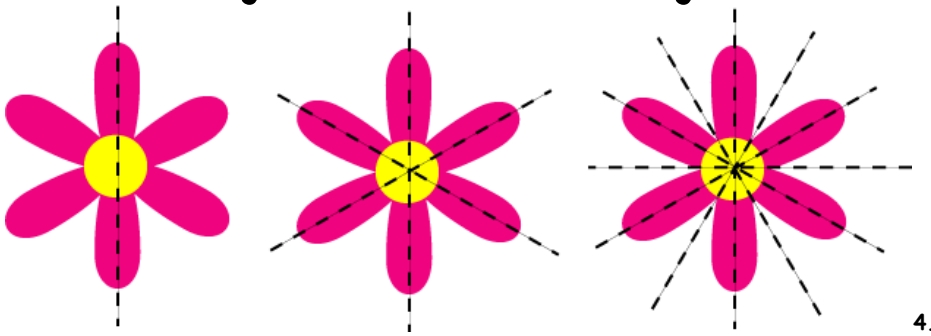
degree

4.U6

grado

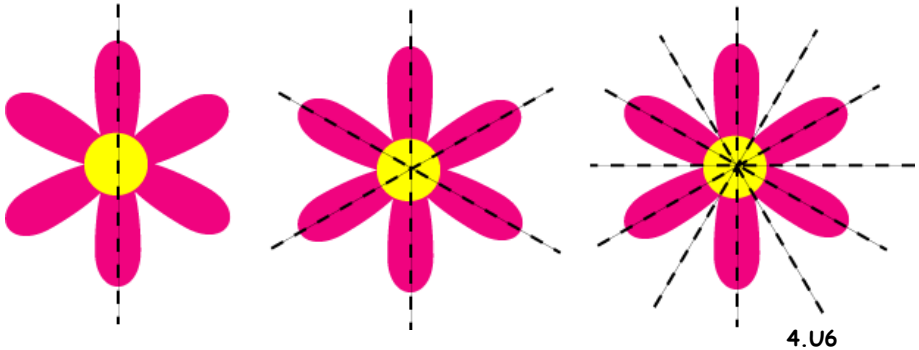
4.U6

symmetry



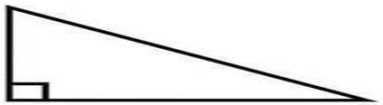
4.U6

simetría



4.U6

right triangle

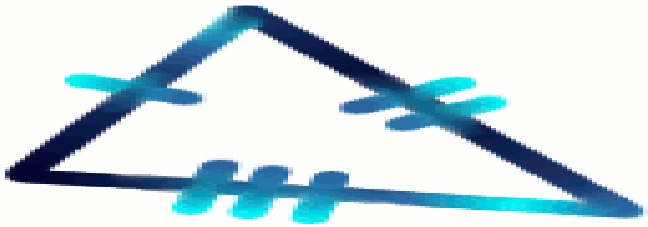


4.U6

triángulo rectángulo

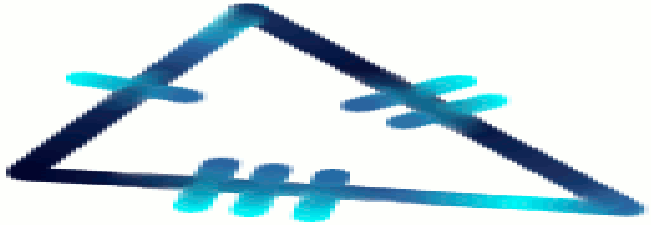
4.U6

scalene triangle



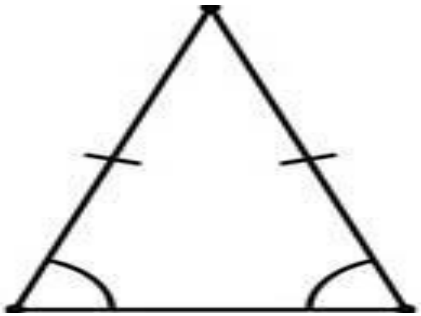
4.U6

triángulo escaleno



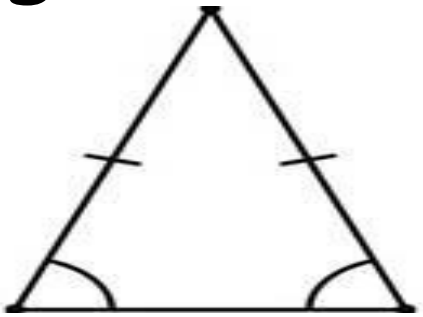
4.U6

isosceles triangle



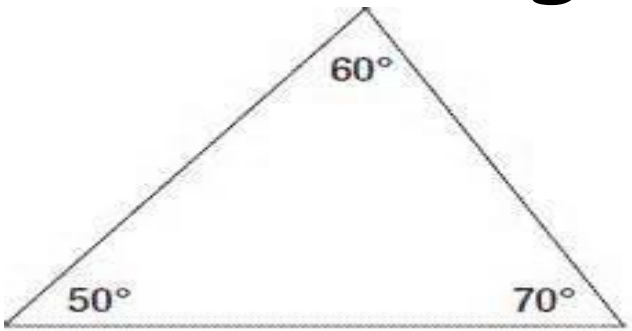
4.U6

triángulo isosceles



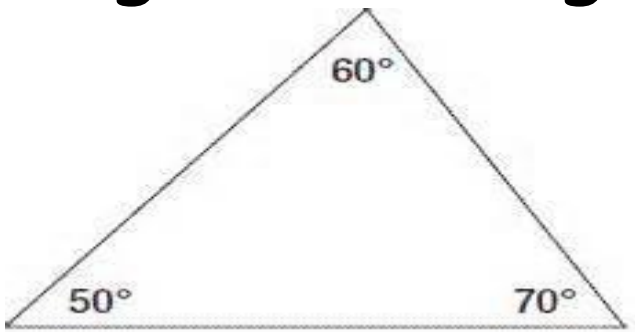
4.U6

acute triangle



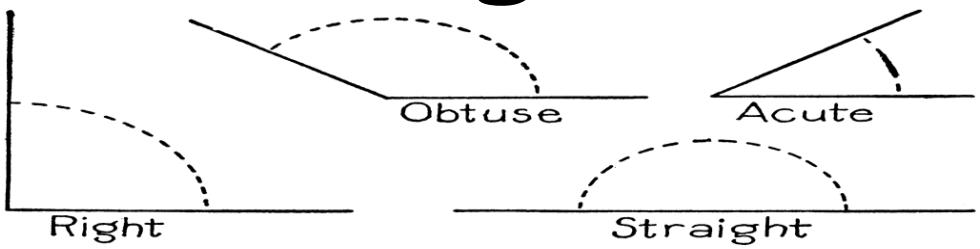
4.U6

triángulo acutángulo



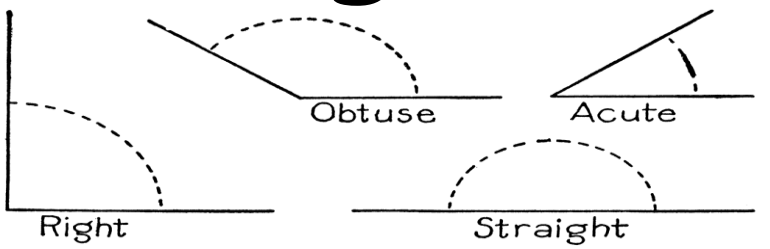
4.U6

angle



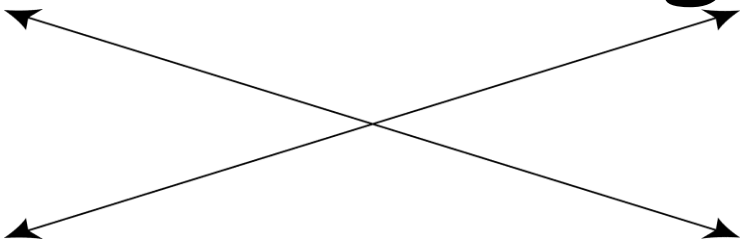
4.U6

ángulo



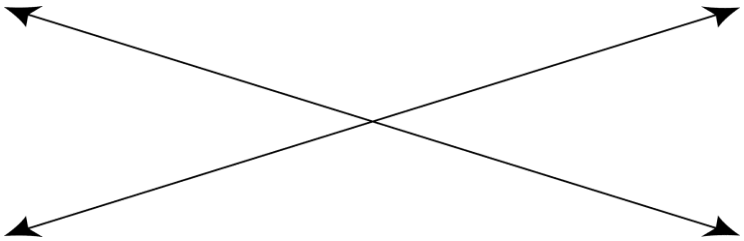
4.U6

intersecting



4.U6

secantes



4.U6

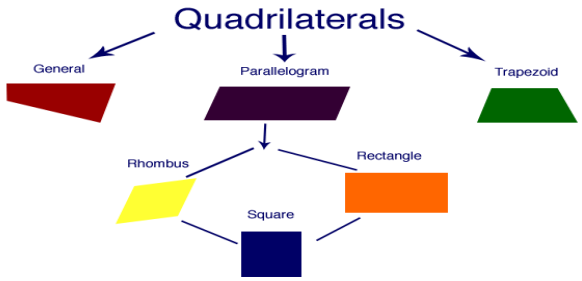
obtuse triangle

4.U6

triángulo obtusángulo

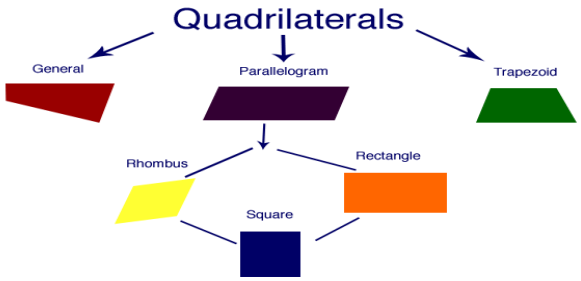
4.U6

quadrilaterals



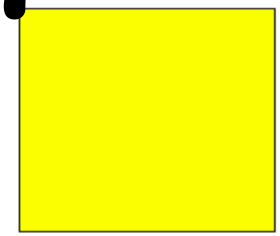
4.U6

cuadriláteros



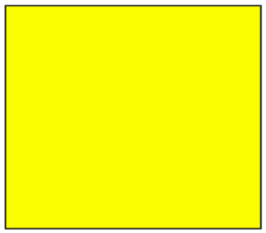
4.U6

square



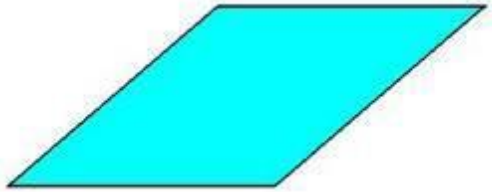
4.U6

cuadrado



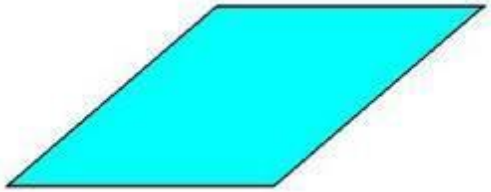
4.U6

rhombus



4.U6

rombo



4.U6

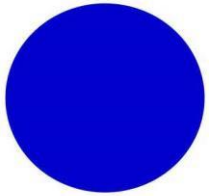
rectangle

4.U6

rectángulo

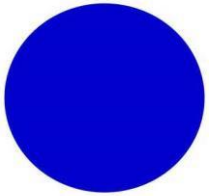
4.U6

circle



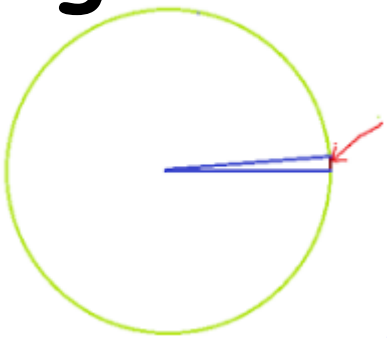
4.U6

circulo



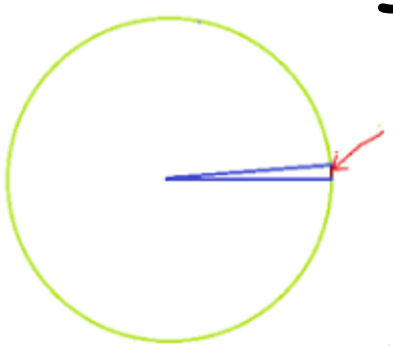
4.U6

one-degree angle



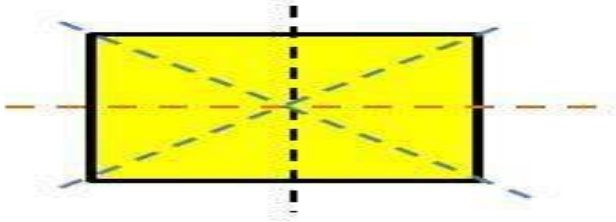
4.U6

ángulo de un degrade



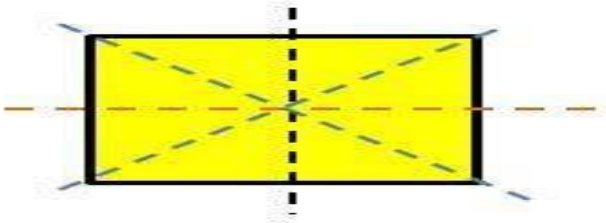
4.U6

line of symmetry



4.U6

eje de simetría

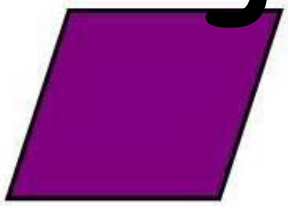


4.U6

parallelogram

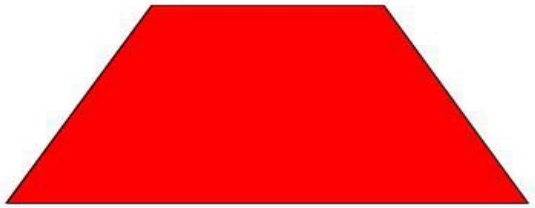
4.U6

paralelogramo



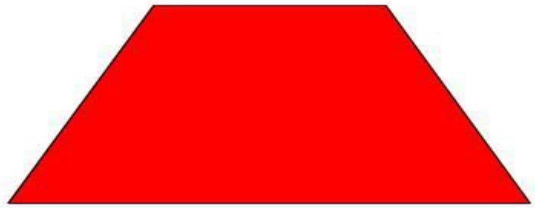
4.U6

trapezoid



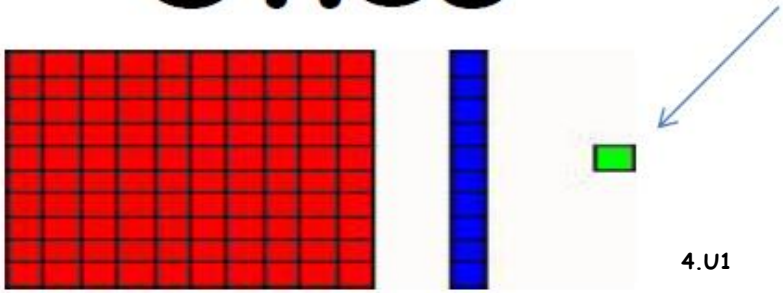
4.U6

trapecio



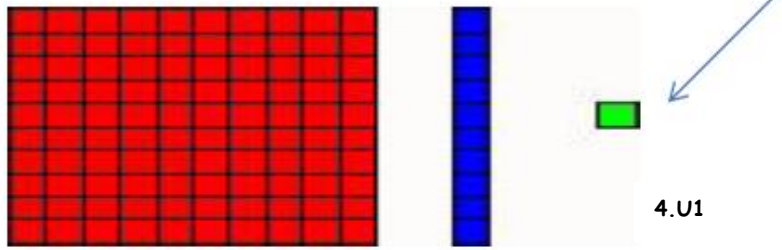
4.U6

Ones



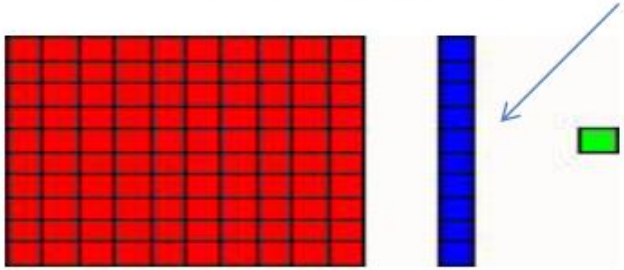
4.U1

Unidades



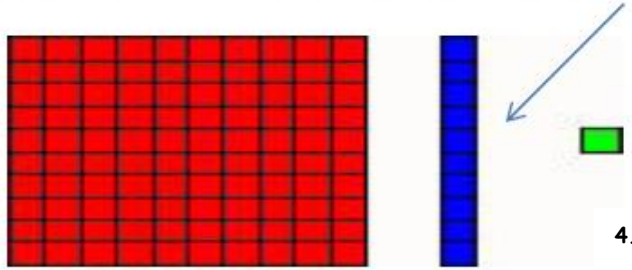
4.U1

Tens



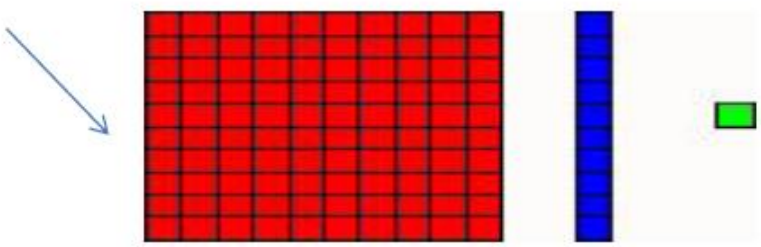
4.U1

Decenas



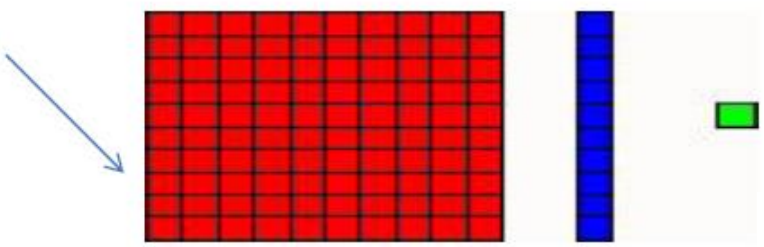
4.U1

Hundreds



4.U1

Centenas

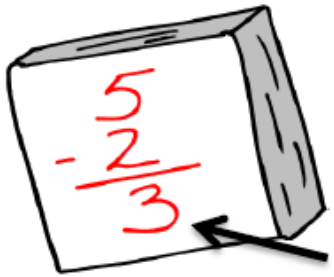


4.U1

Difference

4.U1

Diferencia



4.U1

Sum

4 + 5 = 9

4.U1

Suma

4 + 5 = 9

4.U1