

missing addend

$$3 + \square = 7$$

2.U1

sumando que falta

$$3 + \square = 7$$

2.U1

difference

$$5 - 1 = 4$$

2.U1, U2 U6

diferencia

$$5 - 1 = 4$$

2.U1, U2, U6

addend

$$8 + 2 = 10$$

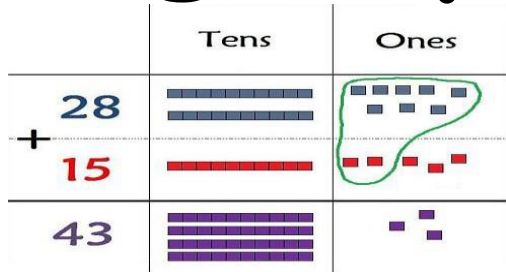

2.U1

sumandos

$$8 + 2 = 10$$

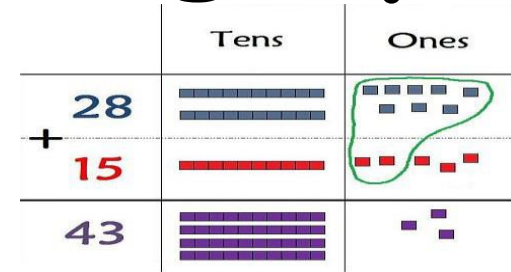

2.U1

regroup



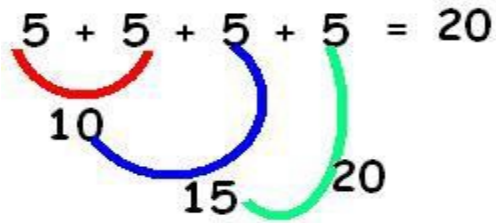
2.U2

reagrupar



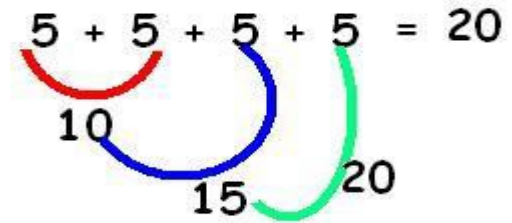
2.U2

repeated addition



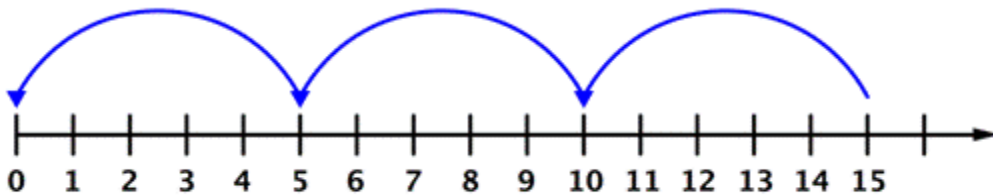
2.U1

adición repetida



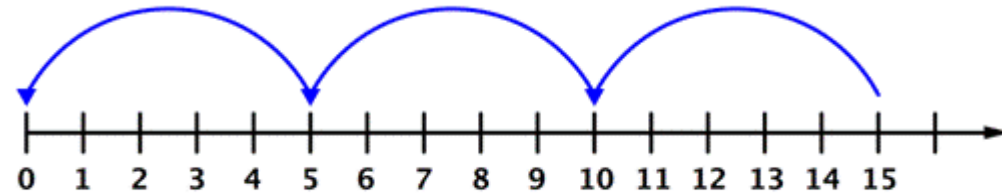
2.U1

skip count



2.U1, U3

contar salteado



2.U1, U3

near doubles

$$3 + 4 = 7$$

$$11 = 5 + 6$$

2.U1

casi dobles

$$3 + 4 = 7$$

$$11 = 5 + 6$$

2.U1

related facts

Related Math Facts



$$3 + 2 = 5$$



$$5 - 2 = 3$$

2.U1



$$5 - 3 = 2$$

operaciones relacionadas

Related Math Facts



$$3 + 2 = 5$$



$$5 - 2 = 3$$



$$5 - 3 = 2$$

2.U1

subtract



$$4 - 1 = 3$$

2.U1

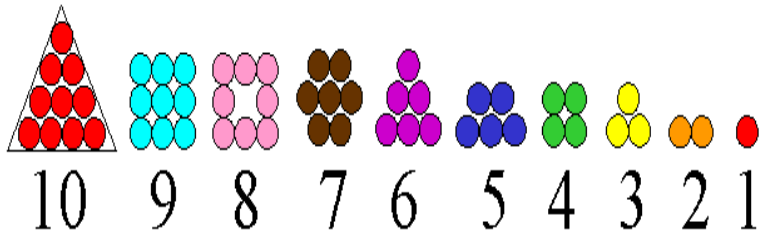
resta



$$4 - 1 = 3$$

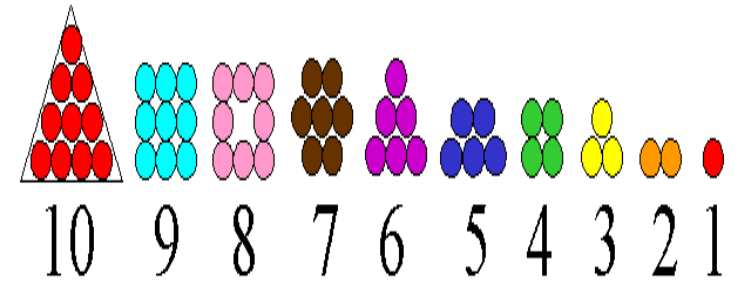
2.U1

count back



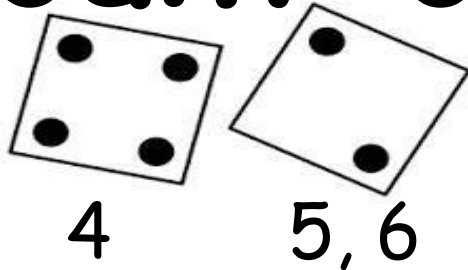
2.U1

contar hacia atrás



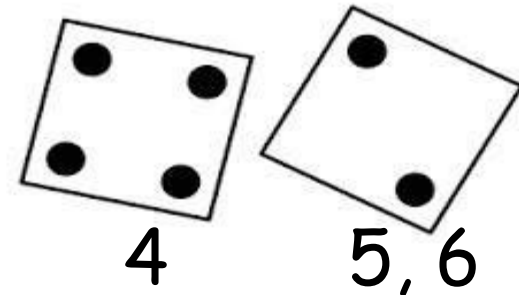
2.U1

count on



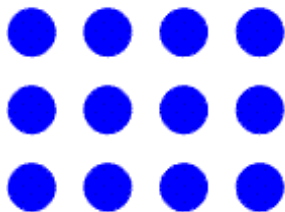
2.U1

contar hacia delante



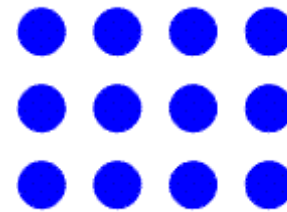
2.U1

array



2.U1

arreglo



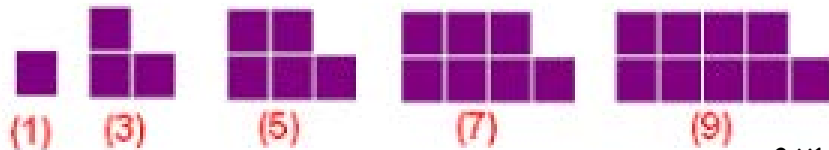
2.U1

fact family

$$\begin{array}{l} 1 + 3 = 4 \\ 3 + 1 = 4 \\ 4 - 3 = 1 \\ 4 - 1 = 3 \end{array}$$

2.U1

odd



2.U1

sum



$$4 + 5 = 9$$

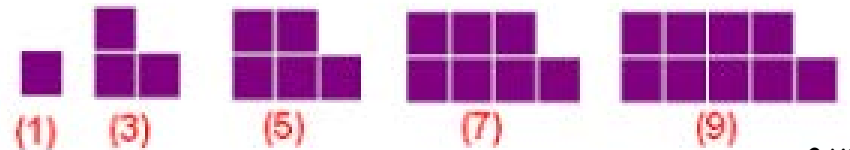
2.U1, U2, U6

familia de operaciones

$$\begin{array}{l} 1 + 3 = 4 \\ 3 + 1 = 4 \\ 4 - 3 = 1 \\ 4 - 1 = 3 \end{array}$$

2.U1

número impar



2.U1

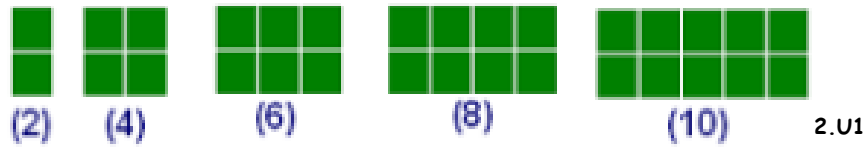
suma



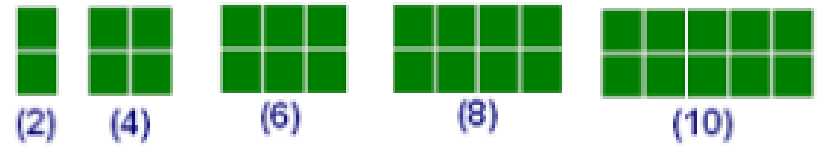
$$4 + 5 = 9$$

2.U1, U2, U6

even

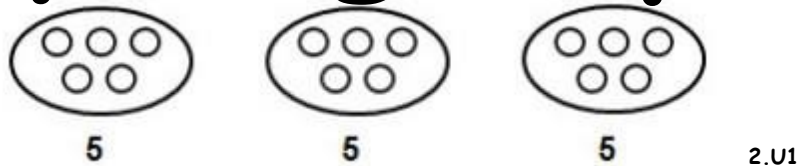


número par

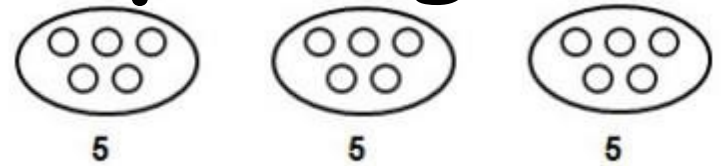


2.U1

equal groups

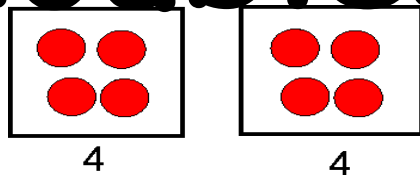


grupos iguales



2.U1

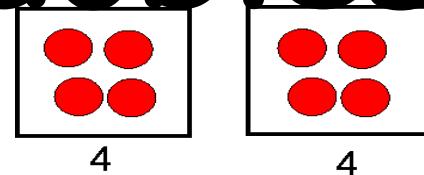
doubles



8

2.U1

dobles



8

2.U1

add

$$2 + 5 = 7$$



2.U1

sumar

$$2 + 5 = 7$$



2.U1

equation

$$10 - 4 = 6$$

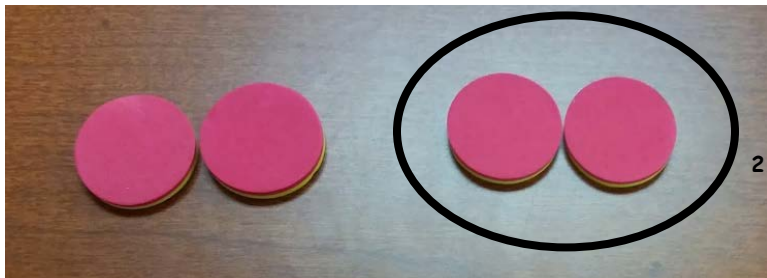
2.U1

ecuación

$$10 - 4 = 6$$

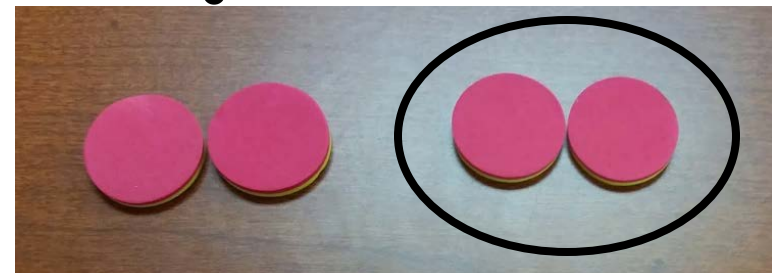
2.U1

pair



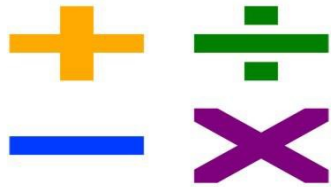
2.U1

pares



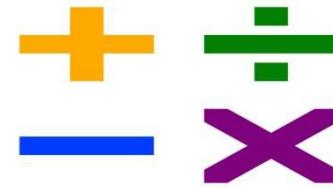
2.U1

symbol



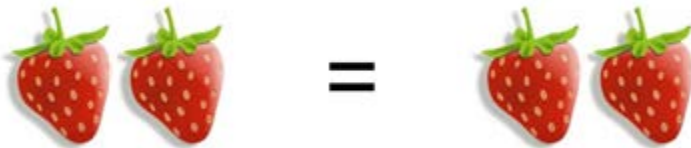
2.U1, U2

símbolo



2.U1, U2

equal



2.U1, U6

igual



2.U1 U6

place value

thousands	hundreds	tens	ones
1 1,000	2 200	4 40	7 7

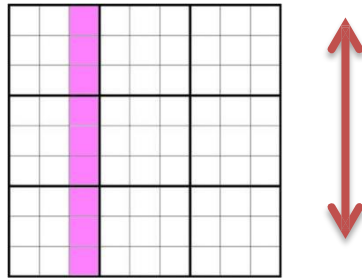
2.U1, U2, U3

valor posicional

thousands	hundreds	tens	ones
1 1,000	2 200	4 40	7 7

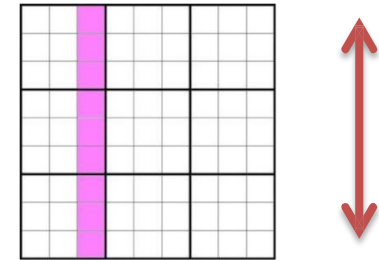
2.U1, U2, U3

column



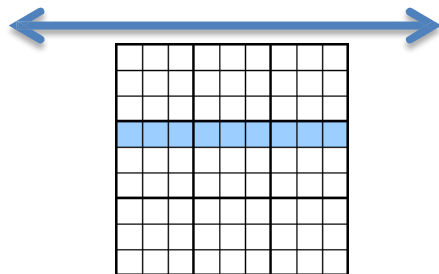
2.U1 U6

columna



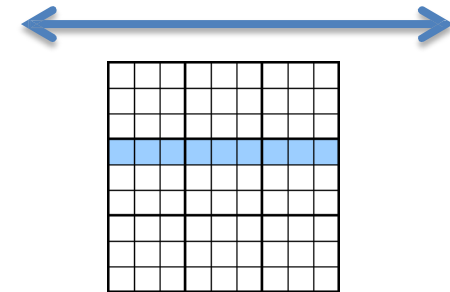
2.U1, U6

row



2.U1, U6

fila



2.U1,U6

associative property

$$\begin{array}{ccccccc}
 \bullet & \bullet & \bullet & (& \bullet & \bullet & \bullet &) \\
 3 & + & (2 + 4) & = & (3 + 2) & + & 4 \\
 3 & + & 6 & = & 5 & + & 4 \\
 9 & & & = & 9 & &
 \end{array}$$

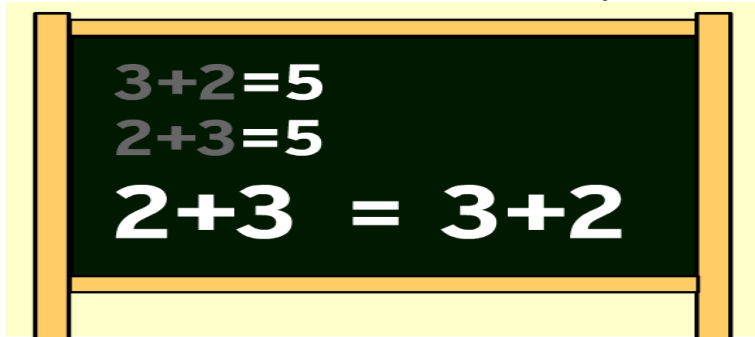
2.U1, U2

propiedad asociativa

$$\begin{array}{ccccccc}
 \bullet & \bullet & \bullet & (& \bullet & \bullet & \bullet &) \\
 3 & + & (2 + 4) & = & (3 + 2) & + & 4 \\
 3 & + & 6 & = & 5 & + & 4 \\
 9 & & & = & 9 & &
 \end{array}$$

2.U1, U2

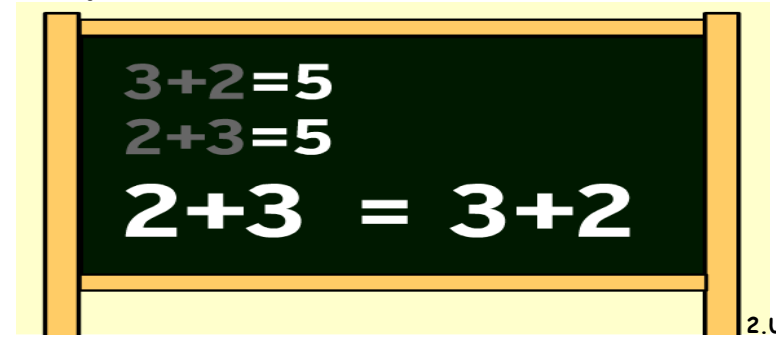
Commutative Property



A chalkboard with a green surface and a yellow border. It displays three equations: $3+2=5$, $2+3=5$, and $2+3 = 3+2$. The first two equations are in a smaller font, and the third is in a larger font.

2.U1, U2

Propiedad Conmutativa



A chalkboard with a green surface and a yellow border. It displays three equations: $3+2=5$, $2+3=5$, and $2+3 = 3+2$. The first two equations are in a smaller font, and the third is in a larger font.

2.U1,U2

Identity Property



The equation $1 + 0 = 1$ is displayed in a light blue rounded rectangle. The number 1 is blue, the plus sign is black, the number 0 is green, the equals sign is red, and the final number 1 is blue.

2.U2

Propiedad de Identidad



The equation $1 + 0 = 1$ is displayed in a light blue rounded rectangle. The number 1 is blue, the plus sign is black, the number 0 is green, the equals sign is red, and the final number 1 is blue.

2.U2

digit

1 5 3
digit digit digit

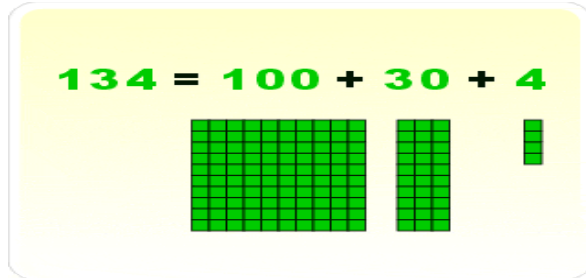
2.U1, U2

digito

1 5 3
digit digit digit

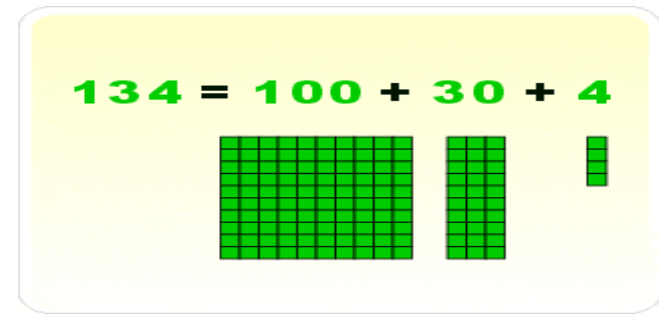
2.U1, U2

expanded form



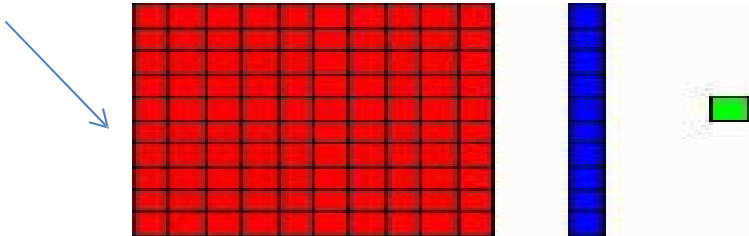
2.U1, U2

forma desarrollada



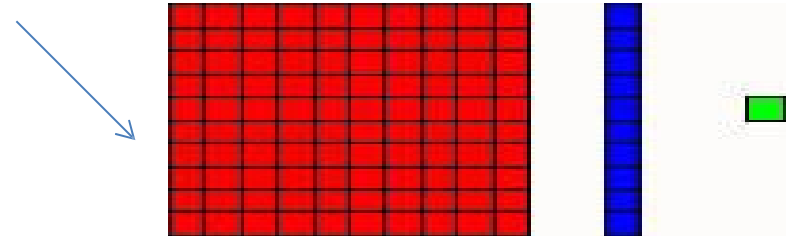
2.U1, U2

hundreds



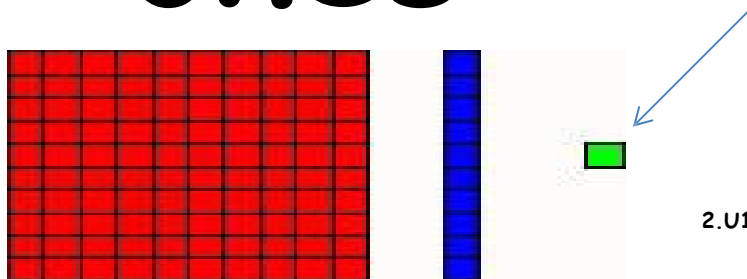
2.U1, U2

centenas



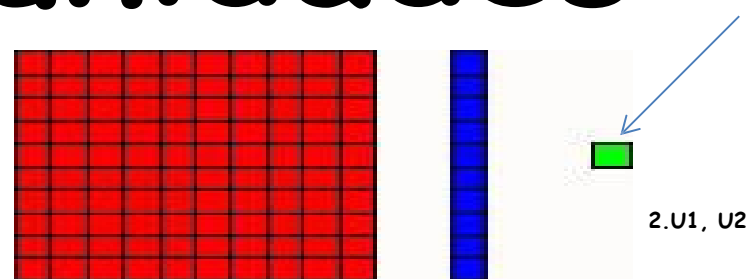
2.U1, U2

ones



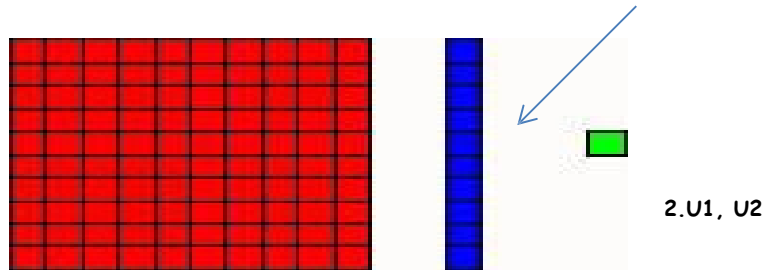
2.U1, U2

unidades

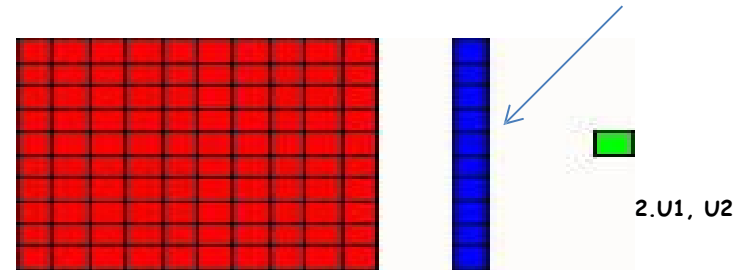


2.U1, U2

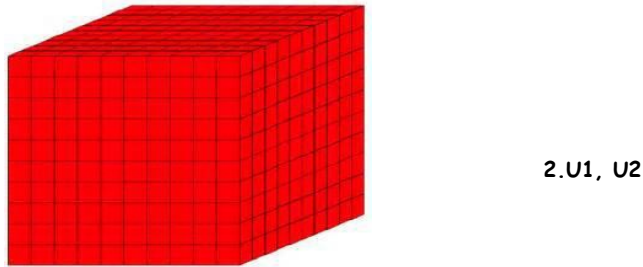
tens



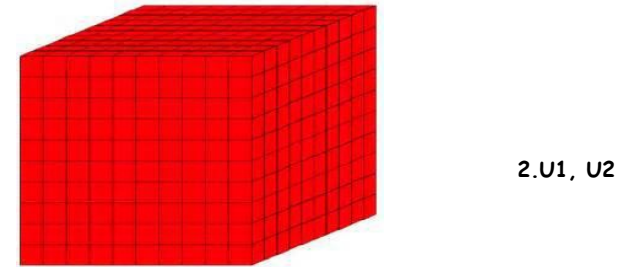
decenas



thousand



millares



less than

79 < 132

2.U1

menor que

79 < 132

2.U1

greater than

$$132 > 79$$

2.U1

mayor que

$$132 > 79$$

2.U1

equal to

$$87 = 87$$

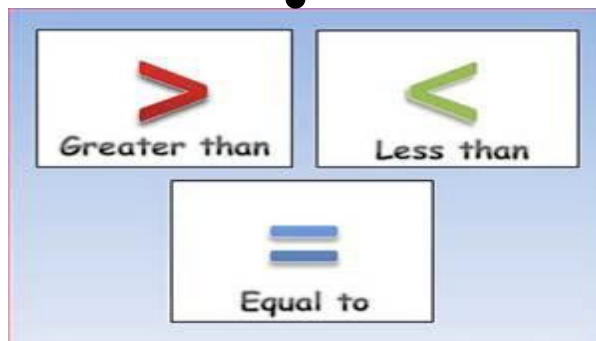
2.U1

igual a

$$87 = 87$$

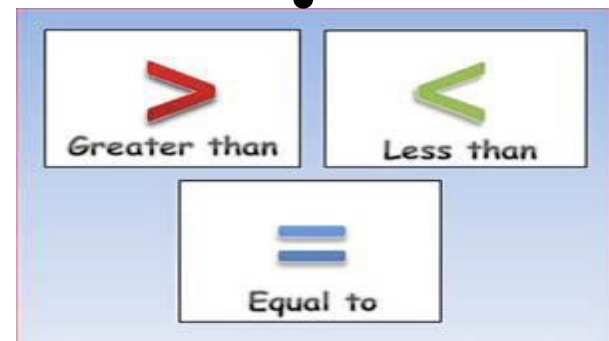
2.U1

compare



2.U1, U2

compara



2.U1, U2

number sentence

$$6 + 5 = 11$$

2.U1

modelo numérico

$$6 + 5 = 11$$

2.U1

more



2.U1

más



2.U1

pattern



2.U1

patrón



2.U1

addition

$$35 + 17$$

2.U2

adición

$$35 + 17$$

2.U2

subtraction

$$78 - 22$$

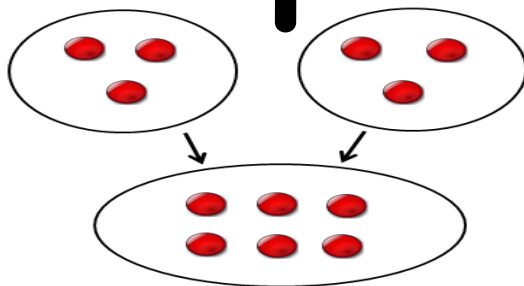
2.U2

resta

$$78 - 22$$

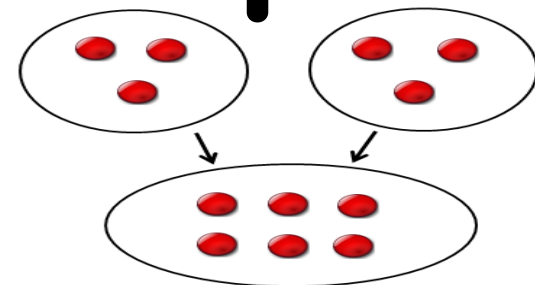
2.U2

compose



2.U2

componer



2.U2

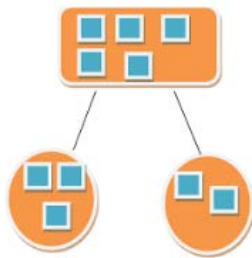
multiple of 10

10 20 30 40 2.U2

múltiplo of 10

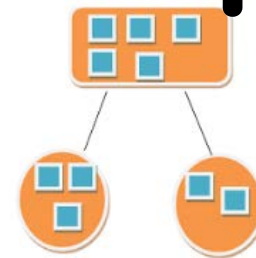
10 20 30 40 2.U2

decompose



2.U2

descomponer



2.U2

compliments of 10



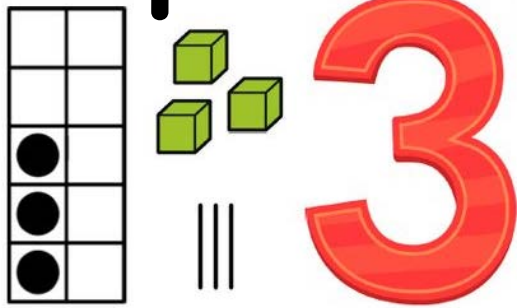
2.U1

combinaciones de diez



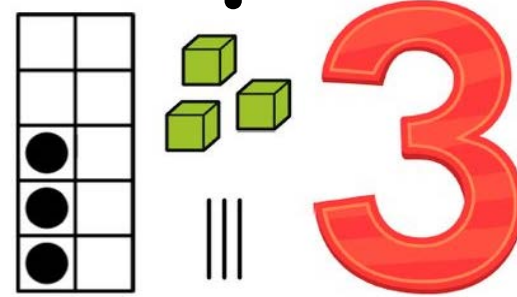
2.U2

represent



2.U2

representa



2.U2

dollar



2.U3

dólar



2.U3

cent



1¢

1 cent

2.U3

centavo



1¢

1 cent

2.U3

dollar sign



2.U3

signo de dólar



2.U3

cent sign



2.U3

signo do centavo



2.U3

penny



2.U3

penny



2.U3

nickel



2.U3

nickel



2.U3

dime



2.U3

dime



2.U3

quarter



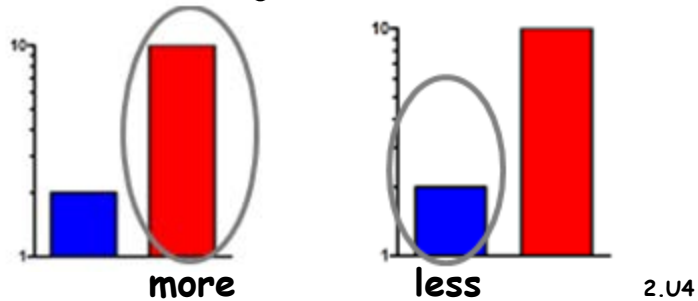
2.U3

quarter

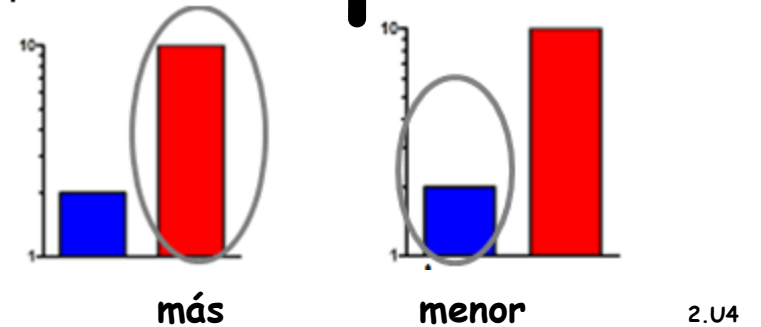


2.U3

compare



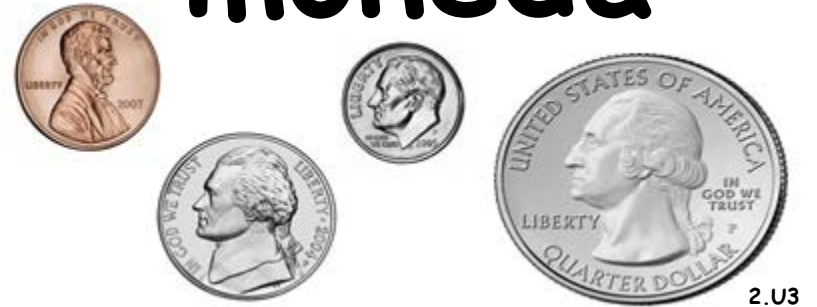
compara



coin



moneda



change



cambio



value



= 5 ¢

2.U3

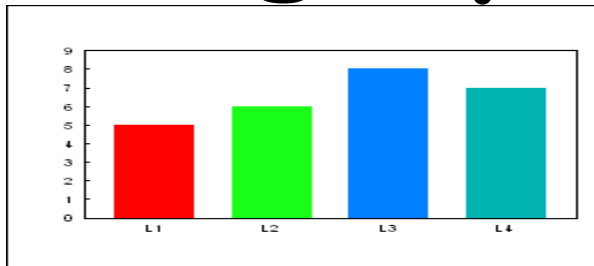
valor



= 5 ¢

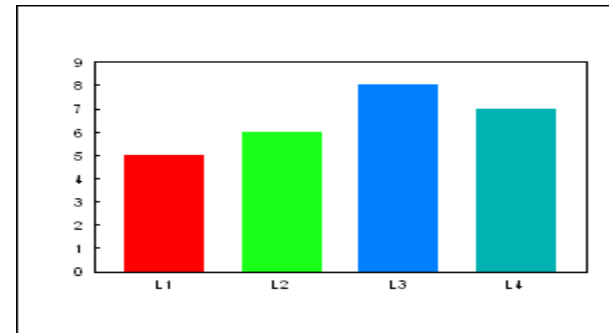
2.U3

bar graph



2.U4

gráfico de barras



2.U4

data

Fruit	Votes
Apple	
Banana	
Peach	
Pear	

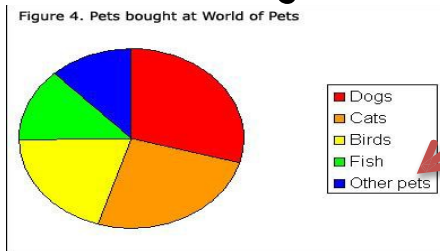
2.U4, U6

datos

Fruit	Votes
Apple	
Banana	
Peach	
Pear	

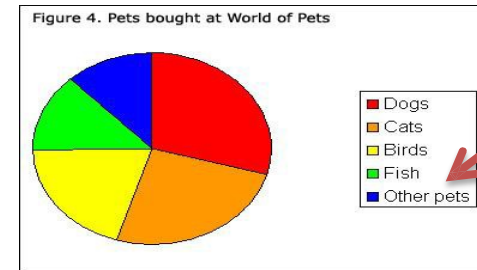
2.U4, U6

key



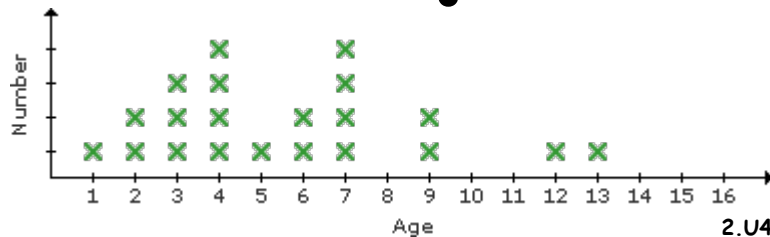
2.U4

clave



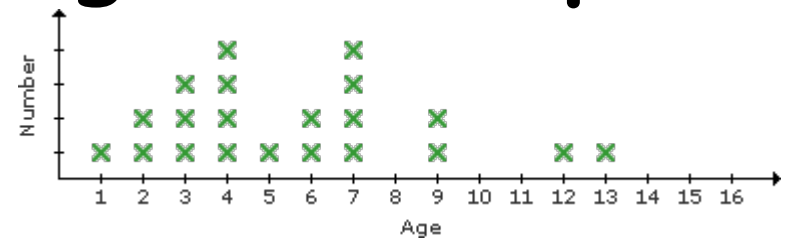
2.U4

line plot



2.U4, U6

diagrama de puntos



2.U4, U6

picture graph



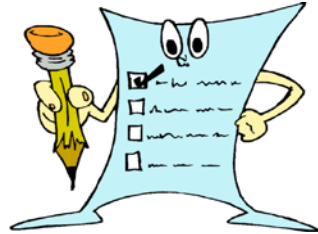
2.U4

grafica con imágenes



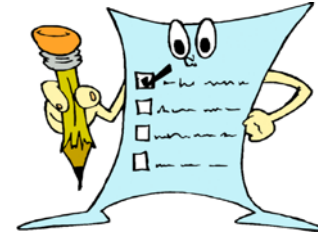
2.U4

survey



2.U4

encuesta



2.U4

tally mark



2.U4

marcas de conteo



2.U4

table

Favorite Pets		
Pet	Tally Marks	Number
		10
		4
		6

2.U4

table

Favorite Pets		
Pet	Tally Marks	Number
		10
		4
		6

2.U4

graph



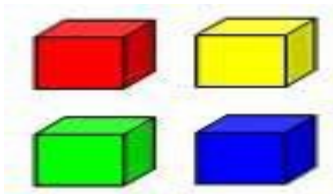
2.U4

gráfica



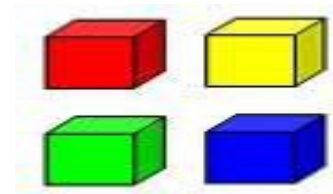
2.U4

unit



2.U5 U6

unidad



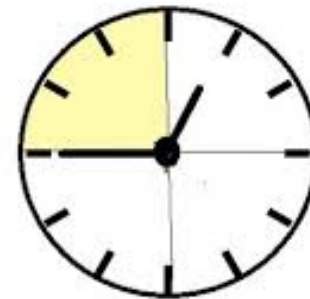
2.U5 , U6

quarter 'til



2.U5

un cuarto a



2.U5

hour

1 hour = 60 minutes



2.U5

hora

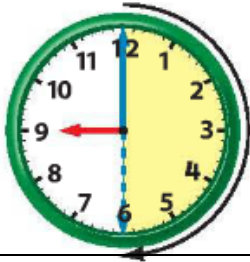
1 hour = 60 minutes



2.U5

half hour

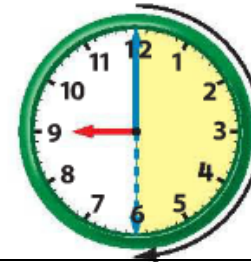
a half hour = 30 minutes



2.U5

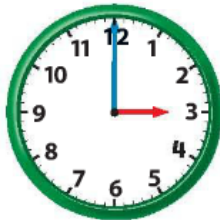
media hora

a half hour = 30 minutes



2.U5

minute



2.U5

1 minute = 60 seconds

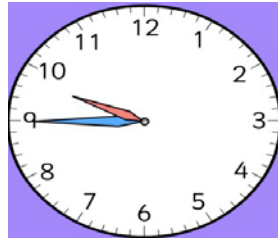
minute



2.U5

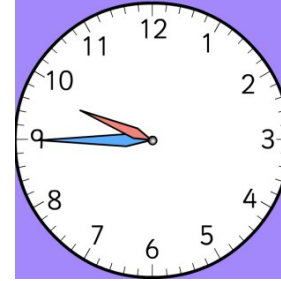
1 minute = 60 seconds

analog clock



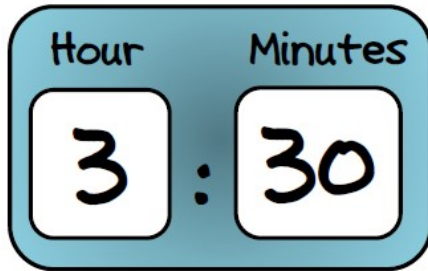
2.U5

reloj analógico



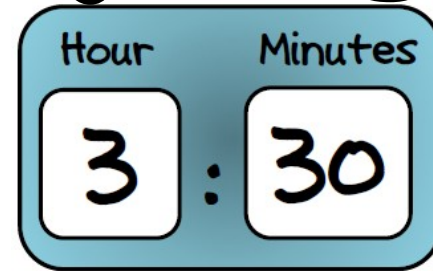
2.U5

digital clock



2.U5

reloj digital



2.U5

quarter hour



2.U5

cuarto de una hora



2.U5

A.M.



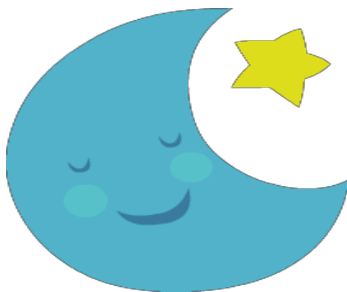
2.U5

A.M.



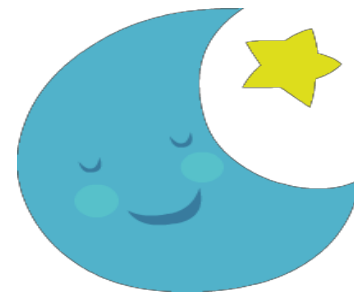
2.U5

P.M.



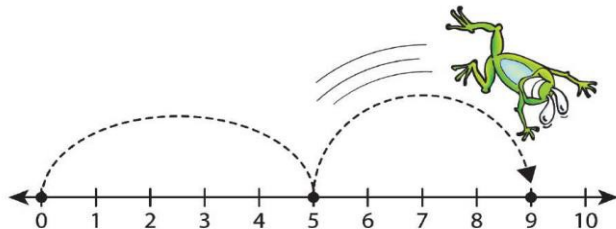
2.U5

P.M.



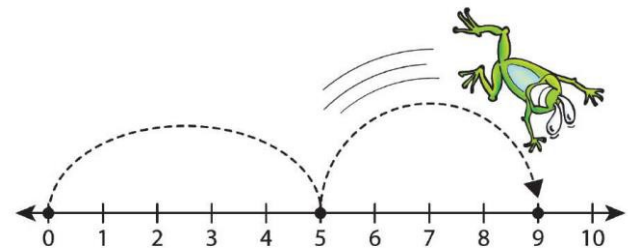
2.U5

number line



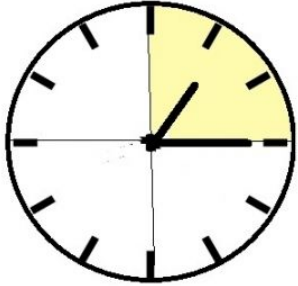
2.U6

línea numérica



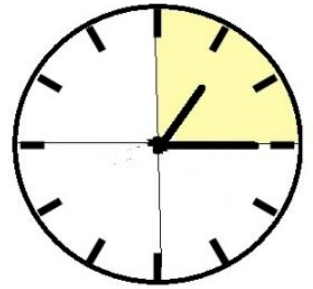
2.U6

quarter past



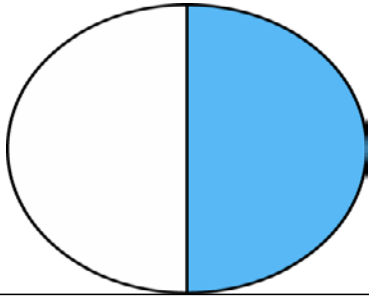
2.U5

un cuarto despues de



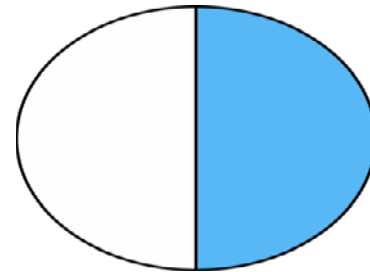
2.U5

half



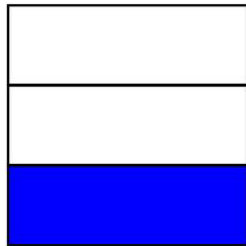
2.U7

mitad



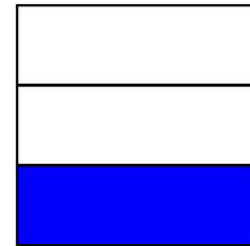
2.U7

third



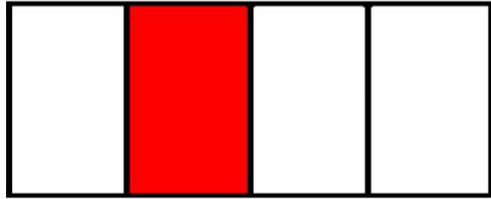
2.U7

tercio



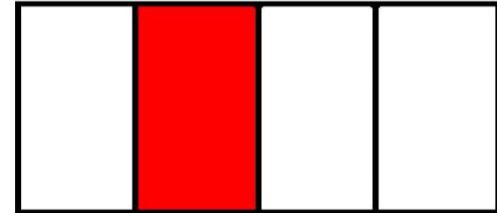
2.U7

fourth



2.U7

cuarto



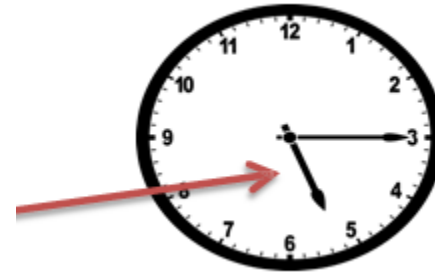
2.U7

hour hand



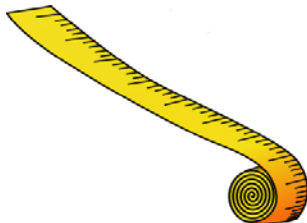
2.U5

manecilla horaria



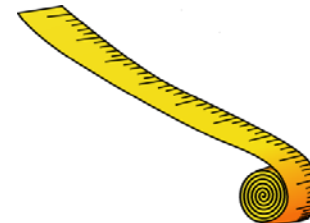
2.U5

measure



2.U6

medir



2.U6

estimate



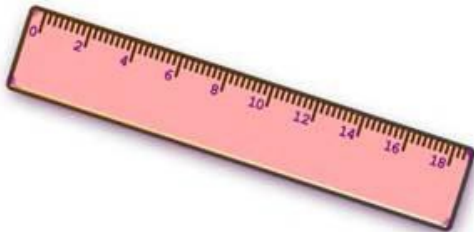
2.U6

redondear



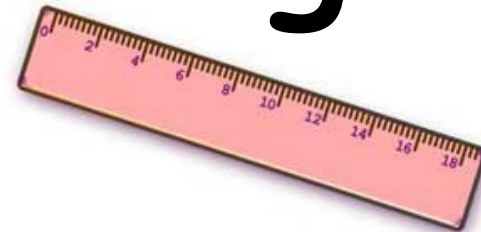
2.U6

ruler



2.U6

regla



2.U6

meter stick



2.U6

regla de un metro

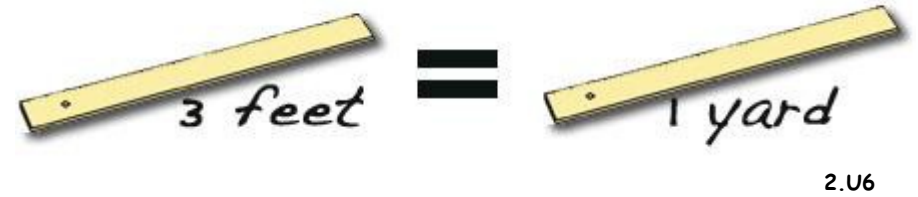


2.U6

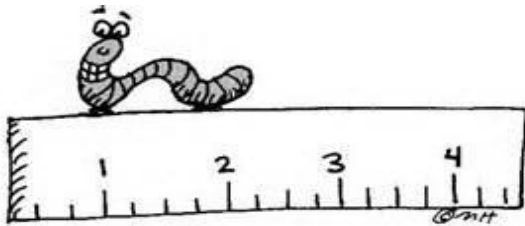
yard



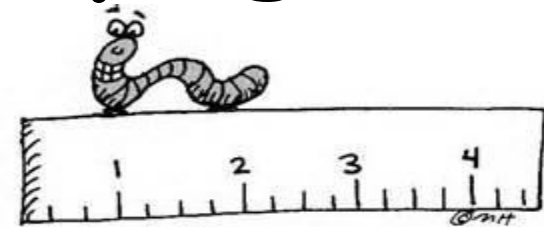
Yarda



inch



pulgada



yard stick



regla de una yarda



foot

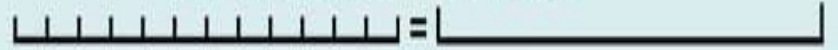
12 inches = 1 foot



2.U6

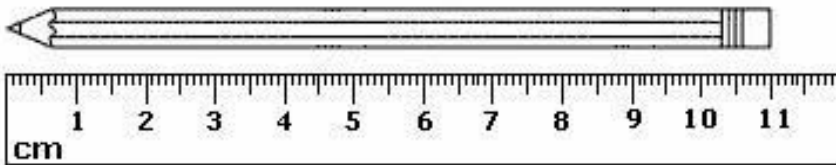
pie

12 inches = 1 foot



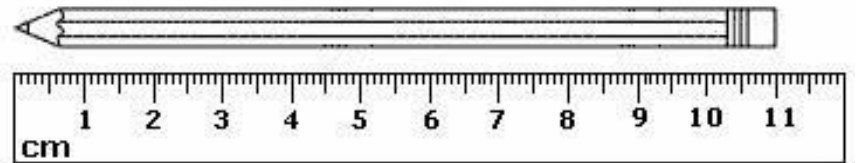
2.U6

centimeter



2.U6

centímetro



2.U6

length



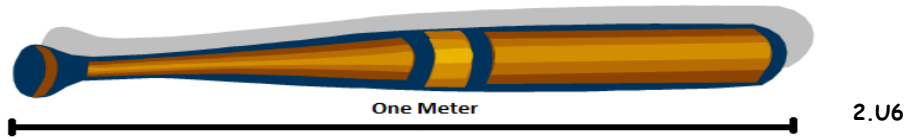
2.U6

longitud



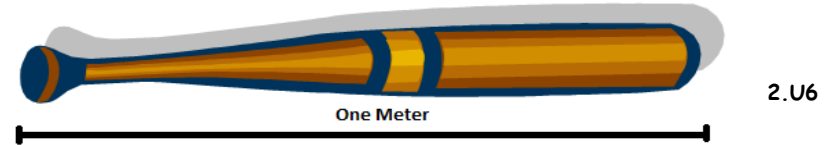
2.U6

meter



2.U6

metro



2.U6

Customary System

inch

yard

foot

2.U6

Sistema tradicional de

pulgada

yarda pie

2.U6

Metric System

centimeter

meter

2.U6

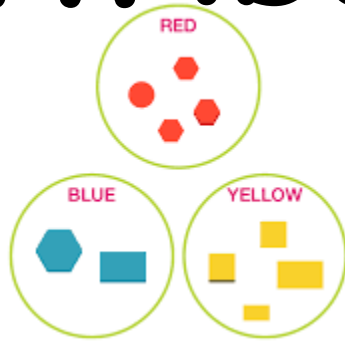
Sistem metric

centímetro

metro

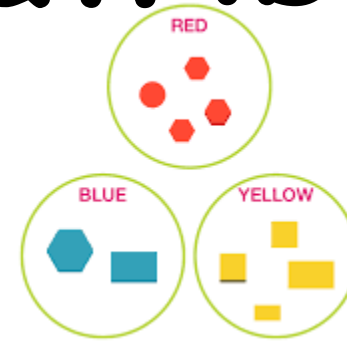
2.U6

attribute



2.U7

atributo



2.U7

compare



2.U6

compara



2.U6

label

6 inches

2 feet

14 centimeters

2.U7

rotula

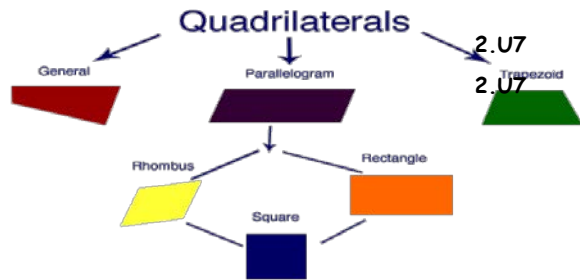
6 pulgadas

2 pies

14 centímetro

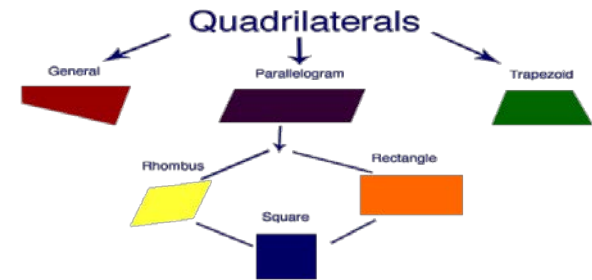
2.U7

quadrilateral



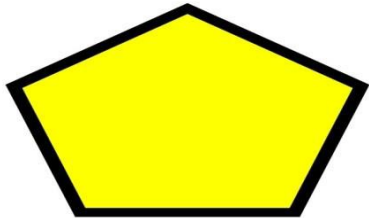
2.U7

cuadrilátero



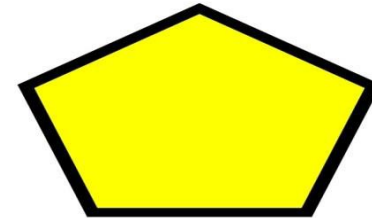
2.U7

pentagon



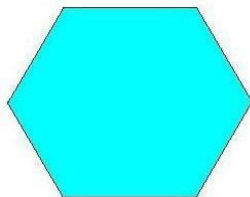
2.U7

pentagon



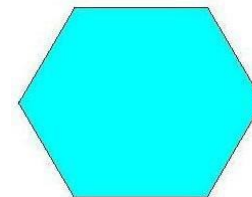
2.U7

hexagon



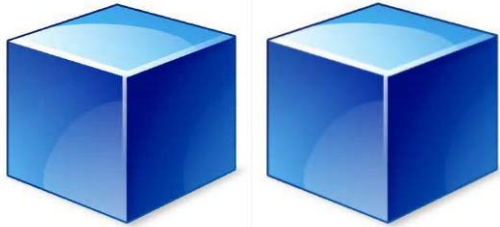
2.U7

hexagon



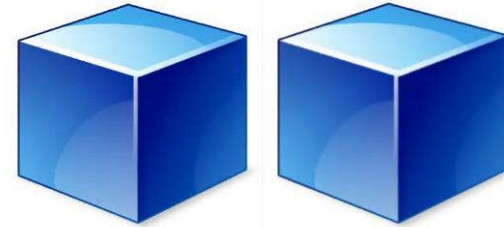
2.U7

cubes



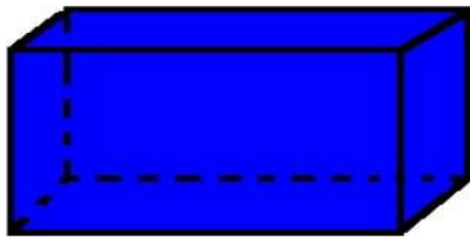
2.U7

cufo



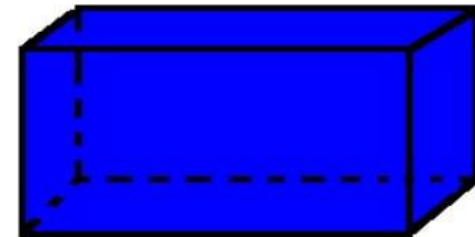
2.U7

rectangular prism



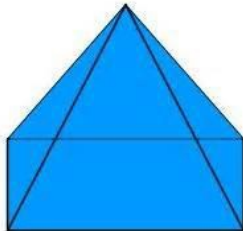
2.U7

prisma rectangular



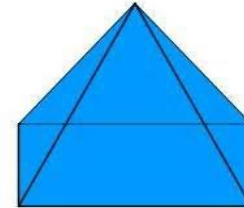
2.U7

pyramid



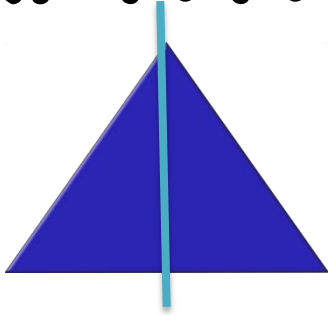
2.U7

pirámide



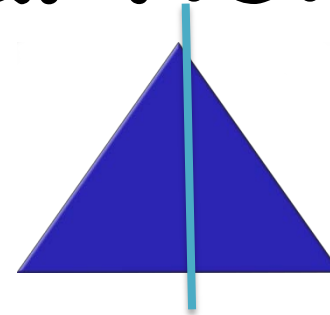
2.U7

partition



2.U7

partición



2.U7

parallelogram



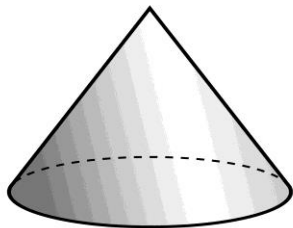
2.U7

paralelogramo



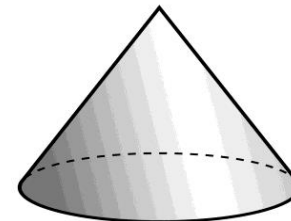
2.U7

cone



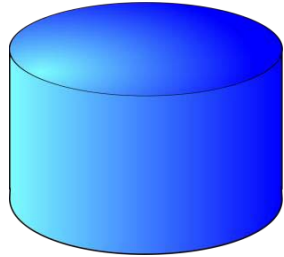
2.U7

cono



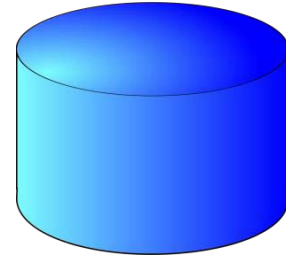
2.U7

cylinder



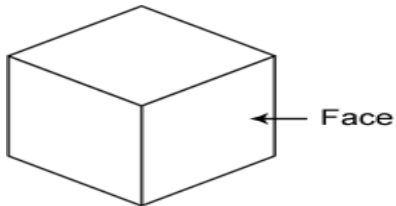
2.U7

cilindro



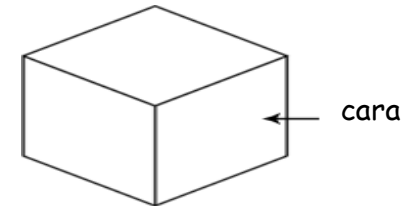
2.U7

face



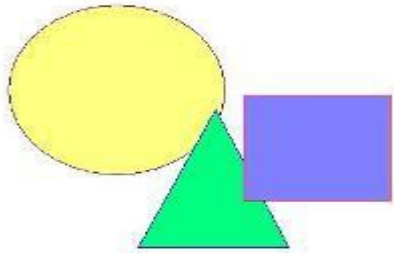
2.U7

cara



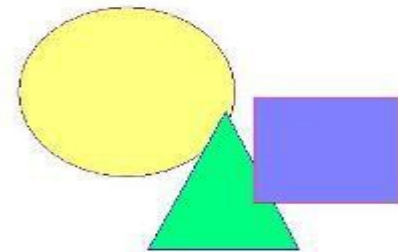
2.U7

2-dimensional shape



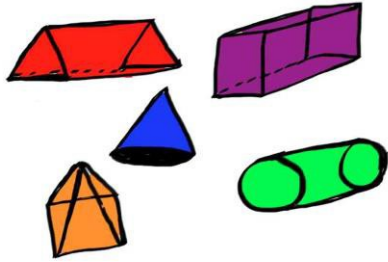
2.U7

figura bidimensional



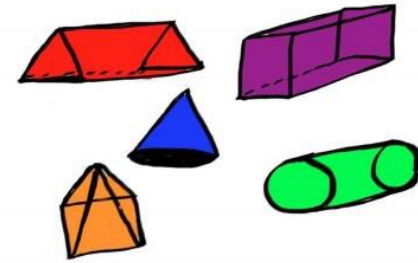
2.U7

3-dimensional shape



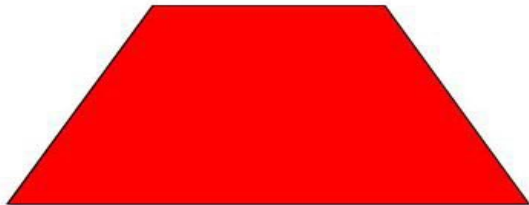
2.U7

figura tridimensional



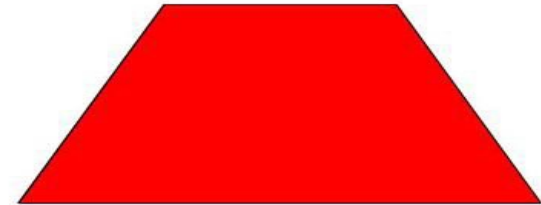
2.U7

trapezoid



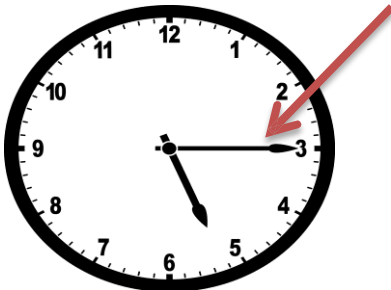
2.U7

trapecio



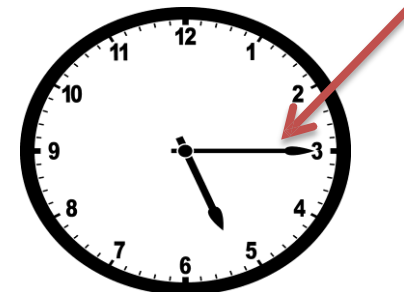
2.U7

minute hand



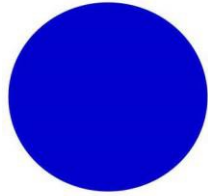
2.U5

manecilla del minute



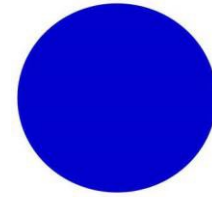
2.U5

circle



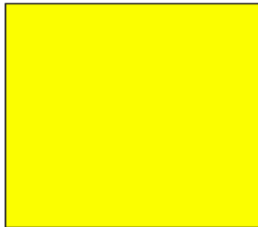
2.U7

circulo



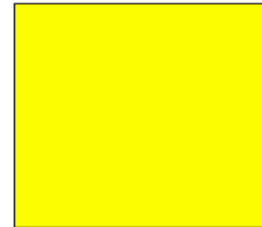
2.U7

square



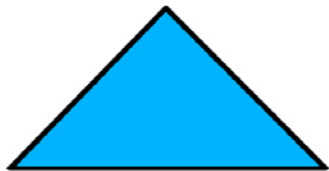
2.U7

cuadrado



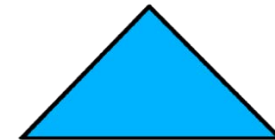
2.U7

triangle



2.U7

triángulo



2.U7

rectangle



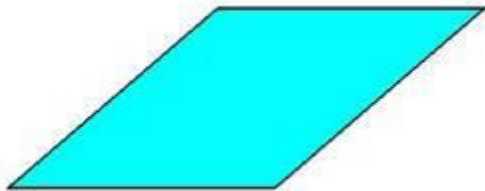
2.U7

rectángulo



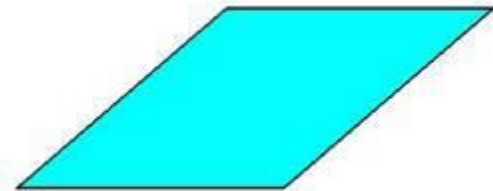
2.U7

rhombus



2.U7

rombo



2.U7

noon



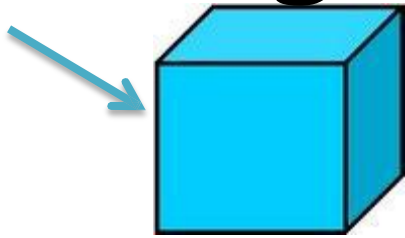
2.U5

mediodía



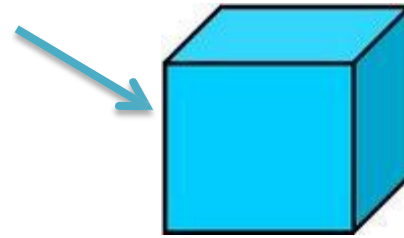
2.U5

edge



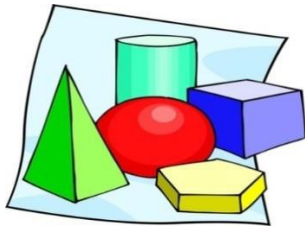
2.U7

arista



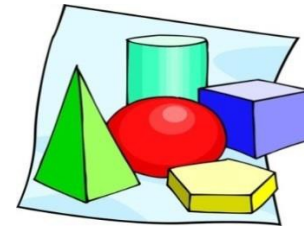
2.U7

solid



2.U7

solido



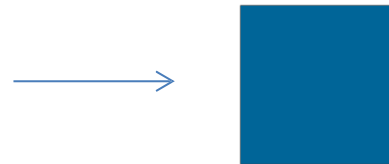
2.U7

side



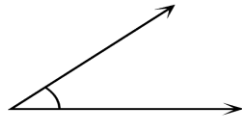
2.U7

lados



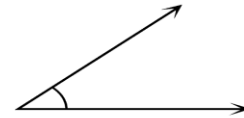
2.U7

angle



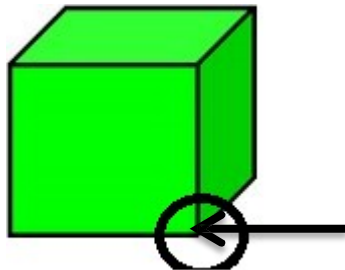
2.U7

angulo



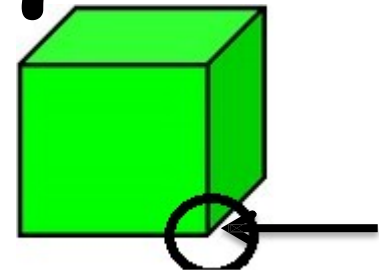
2.U7

corner



2.U7

esquina



2.U7

vertices



2.U7

vértice



2.U7

midnight



2.U5

medianoche



2.U5

sphere



2.U7

esfera



2.U7