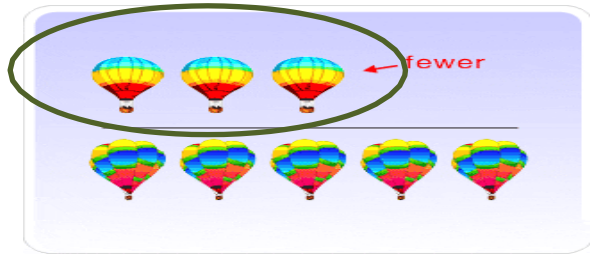
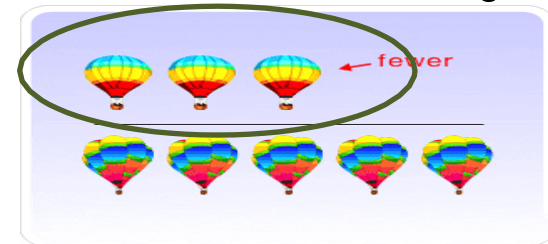


fewer



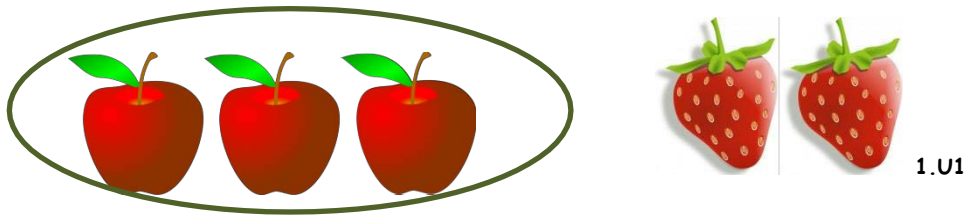
1.U1, U6

menos que



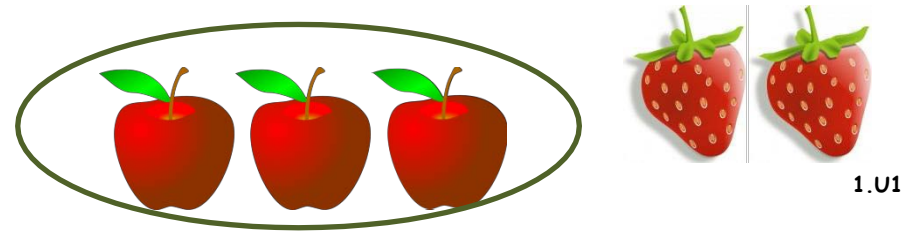
1.U1, U6

greater



1.U1

más



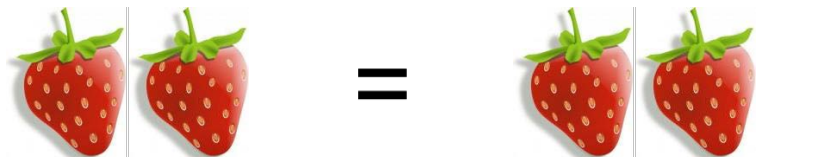
1.U1

equal



1.U1, U2, U5

igual



1.U1, U2, U5

count



1.U1

cuenta



1.U1

number



1.U1

número



1.U1

digit

1 5 3
digit digit digit

1.U1, U4

digito

1 5 3
digit digit digit

1.U1, U4

add

$$2 + 5 = 7$$



1.U1, U2,U3

sumar

$$2 + 5 = 7$$



1.U1, U2, U3

subtract



$$4 - 1 = 3$$

1.U1, U2, U3

resta



$$4 - 1 = 3$$

1.U1, U2, U3

part

 Part	 Part
2	2
Whole	

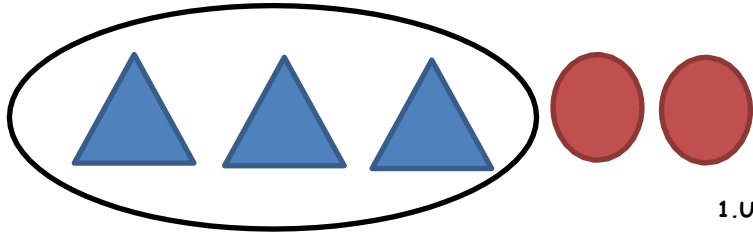
1.U1

parte

 Part	 Part
2	2
Whole	

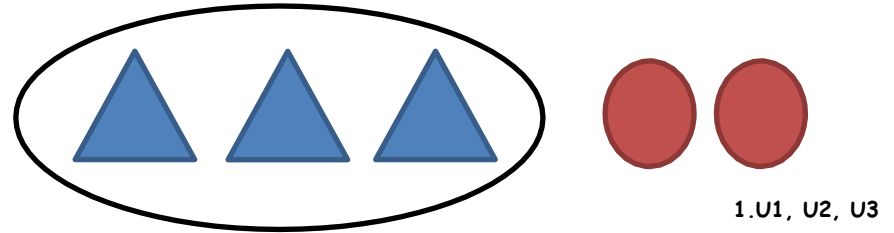
1.U1

more



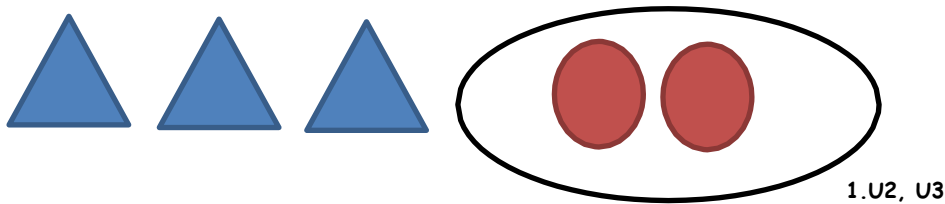
1.U1, U2, U3

más



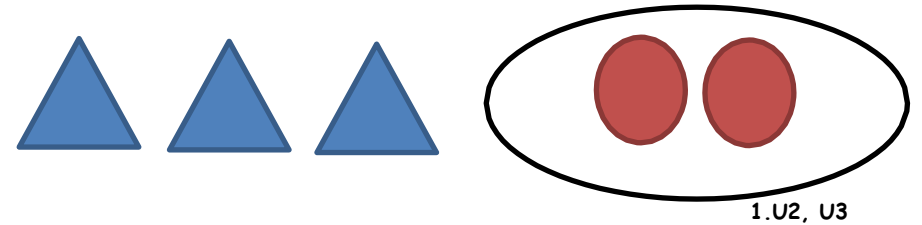
1.U1, U2, U3

less



1.U2, U3

menos



1.U2, U3

sum

$$4 + 5 = 9$$

1.U2, U3, U5

suma

$$4 + 5 = 9$$

1.U2, U3, U5

equation

$$11 = 7 + 4$$

$$\begin{array}{r} 7 \\ +4 \\ \hline \end{array}$$

$$7 + 4 = 11$$

11

1.U2, U3

ecuación

$$11 = 7 + 4$$

$$\begin{array}{r} 7 \\ +4 \\ \hline \end{array}$$

$$7 + 4 = 11$$

11

1.U2, U3

equal sign



1.U2, U3, U4

signo de igual



1.U2, U3, U4

expression

$$(3 + 2) = 2 + 3$$

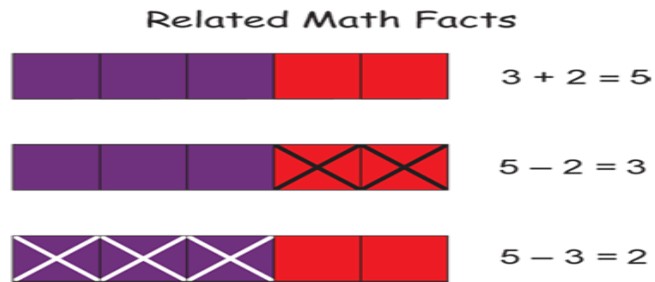
1.U2

expresión

$$(3 + 2) = 2 + 3$$

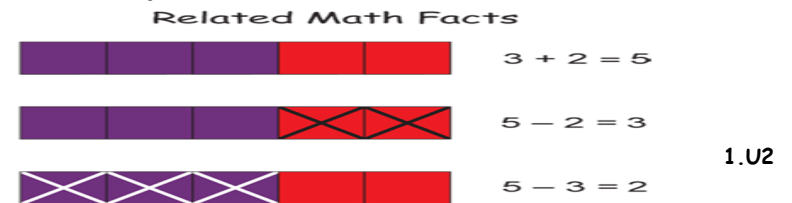
1.U2

related facts



1.U2

familia de operaciones



1.U2

difference

$$5 - 1 = 4$$

1.U2, U3, U5

difference

$$5 - 1 = 4$$

1.U2, U3, U5

compare



1.U2, U3, U4

compara



1.U2, U3, U4

addition number sentence

$$6 + 5 = 11$$

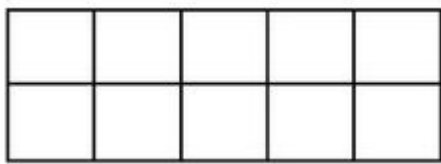
1.U2

modelo numérico de adición

$$6 + 5 = 11$$

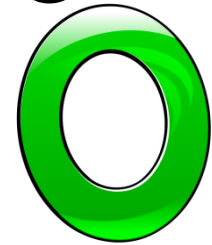
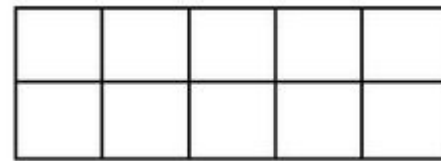
1.U2

zero



1.U2

cero



1.U2

subtraction
number sentence

$$10 - 7 = 3$$

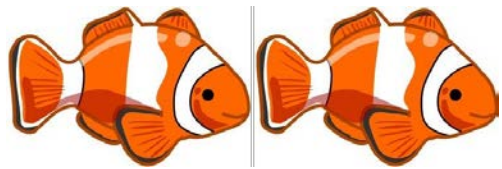
1.U2

modelo numérico de
restar

$$10 - 7 = 3$$

1.U2

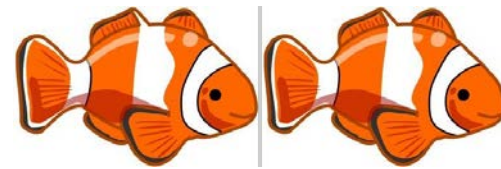
true



= 2

1.U2, U3, U5

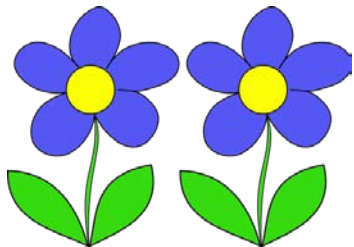
verdadero



= 2

1.U2, U3, U5

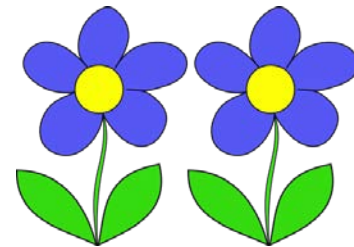
false



= 5

1.U2, U3, U5

falso



= 5

1.U2, U3, U5

plus sign

$$10 = 5 \oplus 5$$

1.U2, U3

signo de suma

$$10 = 5 \oplus 5$$

1.U2, U3

minus sign

$$10 \ominus 6 = 4$$

1.U2, U3

signo de resta

$$10 \ominus 6 = 4$$

1.U2, U3

part/part/whole

 Part	 Part
3	7
Whole	
10	

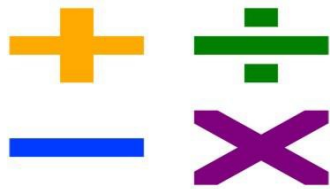
1.U2, U3, U5

parte/parte/total

 Part	 Part
3	7
Whole	
10	

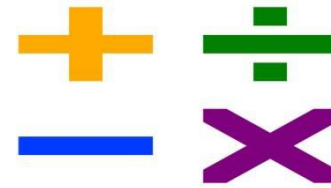
1.U2, U3, U5

symbol



1.U2, U3

símbolo



1.U2, U3

addend

$$8 + 2 = 10$$

Two red arrows point upwards from below the numbers 8 and 2.

1.U3, U5

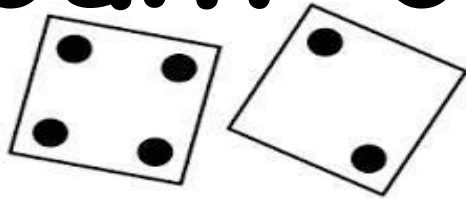
sumandos

$$8 + 2 = 10$$

Two red arrows point upwards from below the numbers 8 and 2.

1.U3, U5

count on

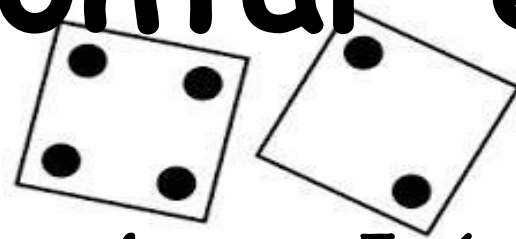


4

5, 6

1.U3

contar en

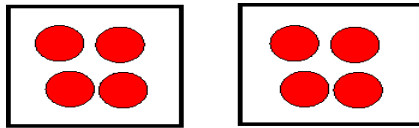


4

5, 6

1.U3

doubles



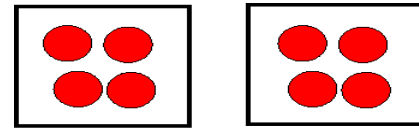
4

4

8

1.U3

dobles



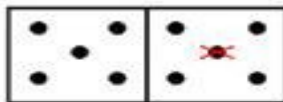
4

4

8

1.U3

doubles minus 1

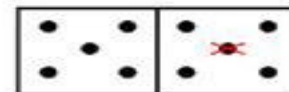


$$5 + 5 = 10$$

$$5 + \overset{-1}{\underset{\downarrow}{4}} = 9$$

1.U3

dobles menos 1



$$5 + 5 = 10$$

$$5 + \overset{-1}{\underset{\downarrow}{4}} = 9$$

1.U3

doubles plus 1

$$\begin{array}{r} 3+3=6 \\ \hline 3+4=7 \end{array}$$

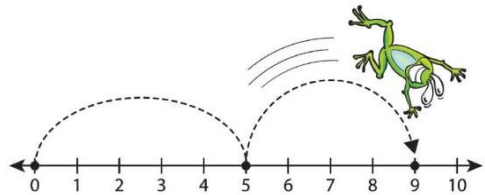
1.U3

dobles más 1

$$\begin{array}{r} 3+3=6 \\ \hline 3+4=7 \end{array}$$

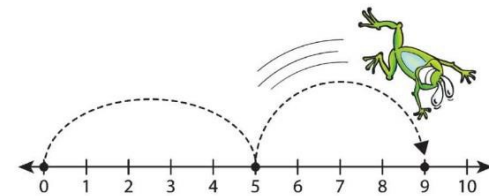
1.U3

number line



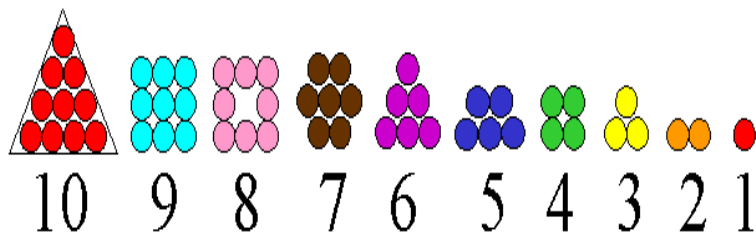
1.U3

línea numérica



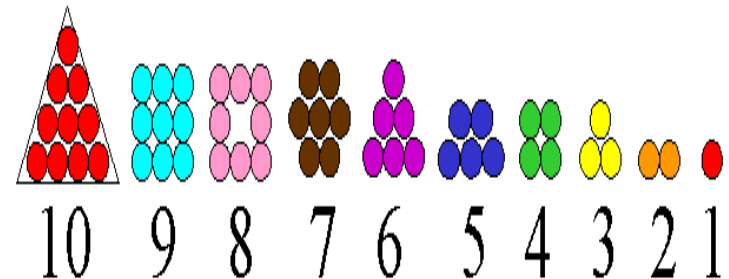
1.U3

count back



1.U3

contar para atrás



1.U3

fact family

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

1.U3

familia de operaciones

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

1.U3

missing addend

$$3 + \square = 7$$

1.U3

sumando desconocido

$$3 + \square = 7$$

1.U3

unknown

$$3 + ? = 7$$

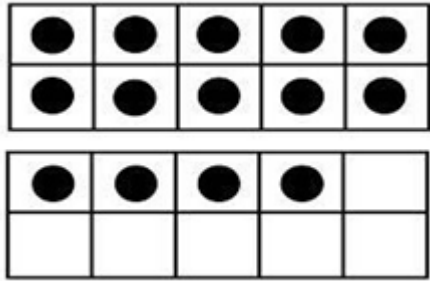
1.U3, U5

numéro desconocido

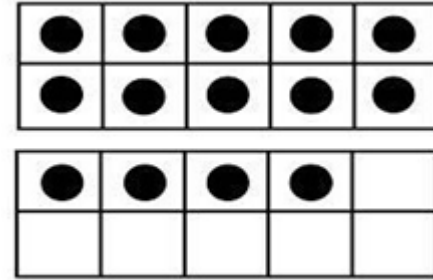
$$3 + ? = 7$$

1.U3, U5

ten and some more diez y un poco más



1.U4



1.U4

greater than

$$10 > 4$$

10 is greater than 4. 1.U4

mayor que

$$10 > 4$$

10 is greater than 4. 1.U4

less than

$$4 < 10$$

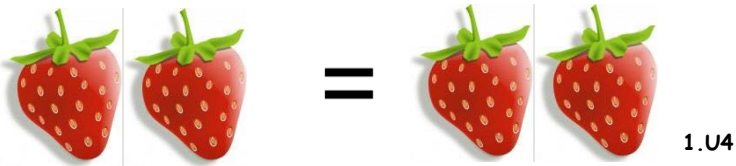
4 is less than 10. 1.U4

menor que

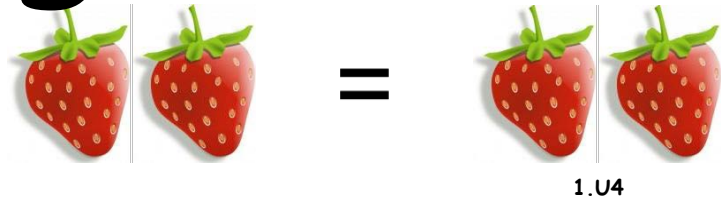
$$4 < 10$$

4 is less than 10 1.U4

equal to



igual a



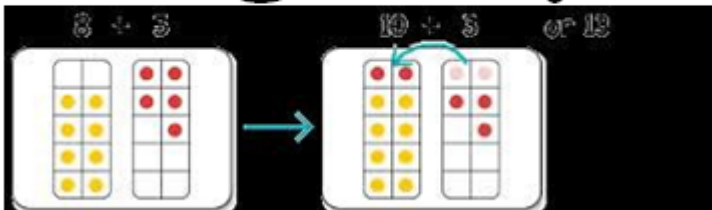
place value



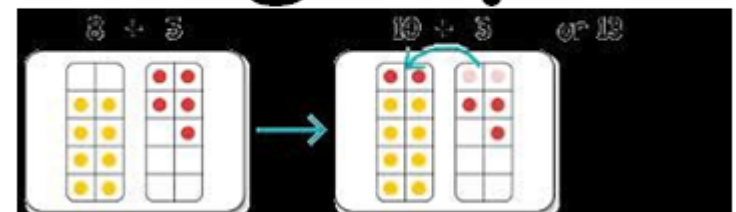
valor posicional



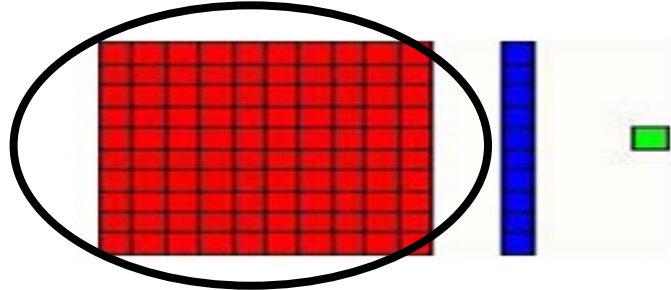
regroup



reagrupar

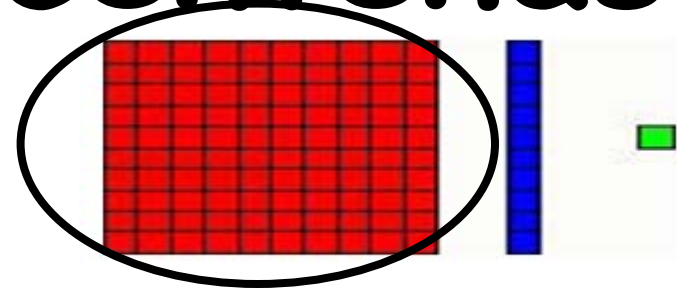


hundreds



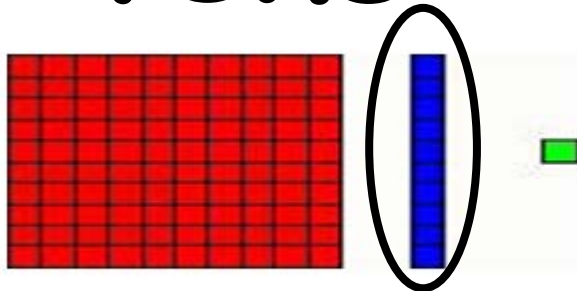
1.U4

centenas



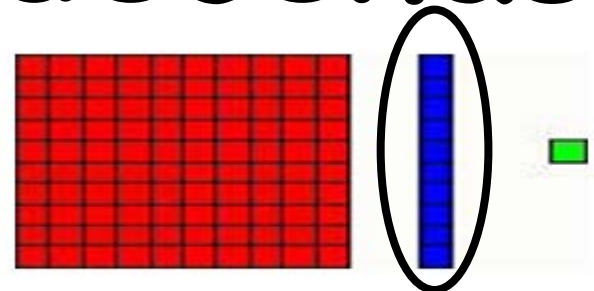
1.U4

tens



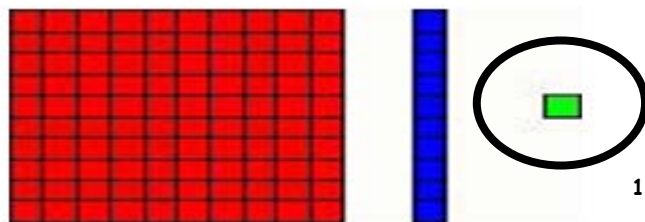
1.U4

decenas



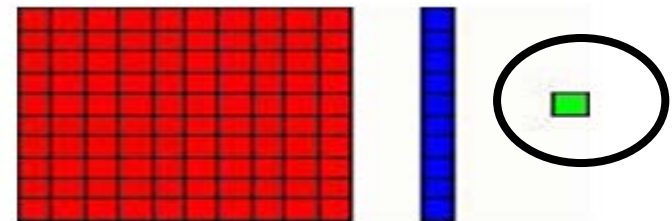
1.U4

ones



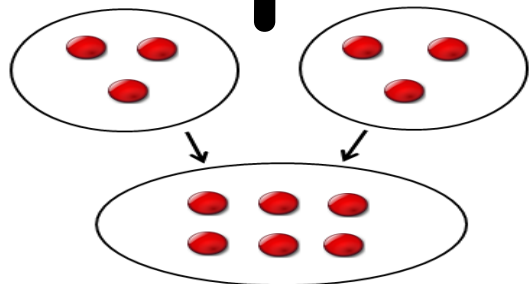
1.U4

unidades



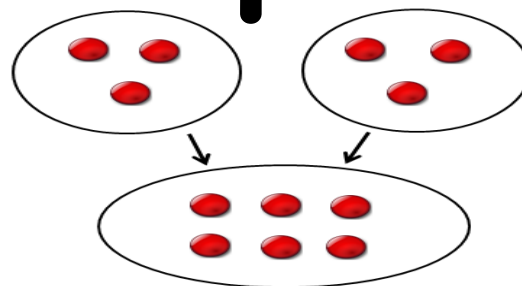
1.U4

compose



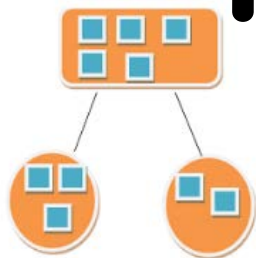
1.U5

componer



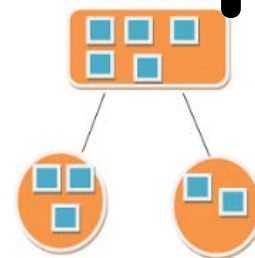
1.U5

decompose



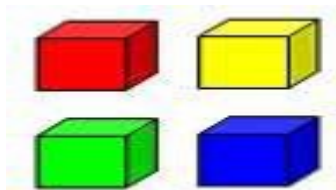
1.U5

descomponer



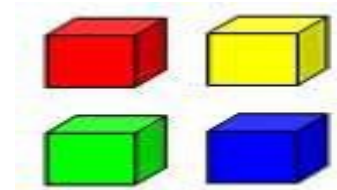
1.U5

unit



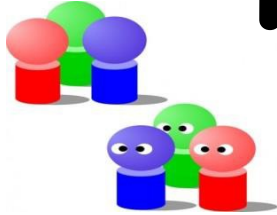
1.U5, U6

unidad



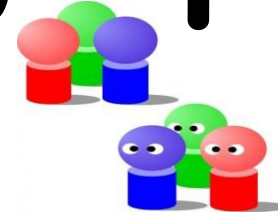
1.U5, U6

group



1.U5

grupo



1.U5

decade

10 20 30 40

1.U5

década

10 20 30 40

1.U5

multiple of 10

10 20 30 40

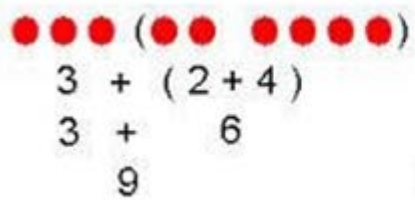
1.U5

múltiplo of 10

10 20 30 40

1.U5

Associative Property



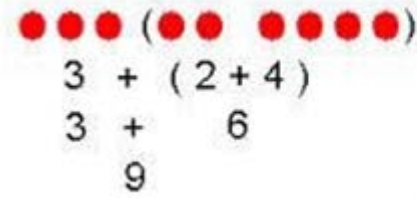
$$3 + (2 + 4) = (3 + 2) + 4$$

$$3 + 6 = 5 + 4$$

$$9 = 9$$

1.05

Propiedad asociativa



$$3 + (2 + 4) = (3 + 2) + 4$$

$$3 + 6 = 5 + 4$$

$$9 = 9$$

1.05

data

Favorite Foods	
Food	Votes
	
	
	

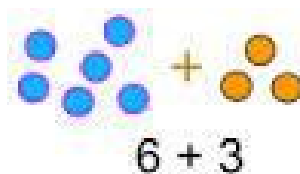
1.06

datos

Favorite Foods	
Food	Votes
	
	
	

1.05

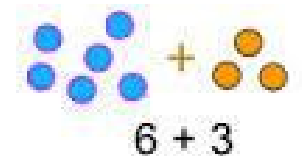
Commutative property



$$6 + 3 = 3 + 6$$

1.05

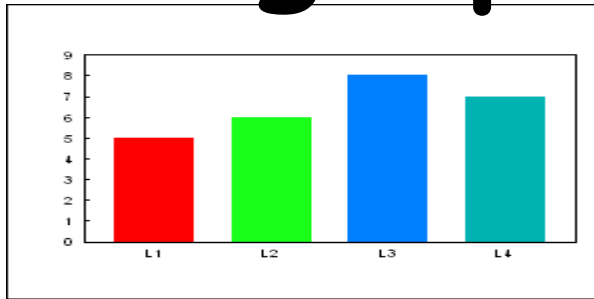
Propiedad conmutativa



$$6 + 3 = 3 + 6$$

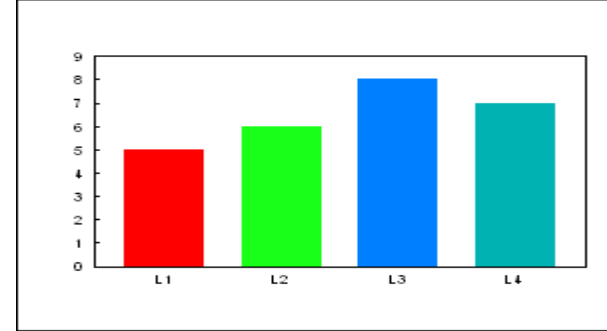
1.05

bar graph



1.U6

gráfico de barras



1.U6

graph



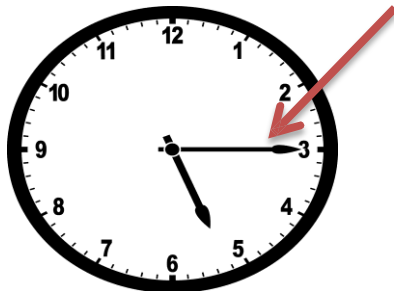
1.U6

gráfica



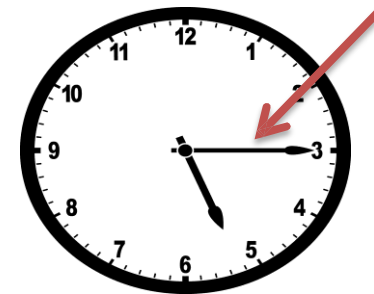
1.U6

minute hand



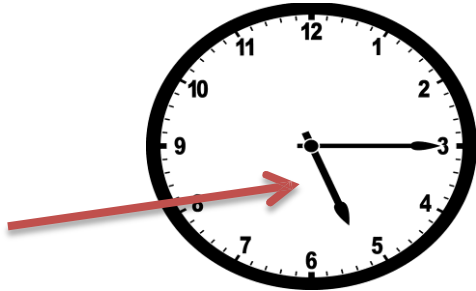
1.U6

manecilla del minute



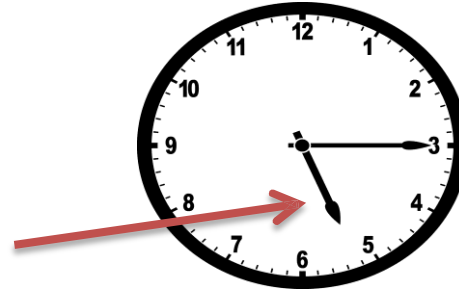
1.U6

hour hand



1.U6

manecilla horaria



1.U6

o'clock



1.U6

en punto



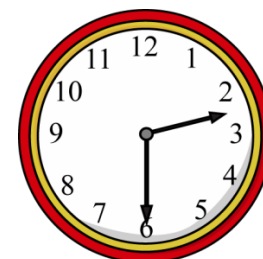
1.U6

half hour



1.U6

media hora



1.U6

picture graph



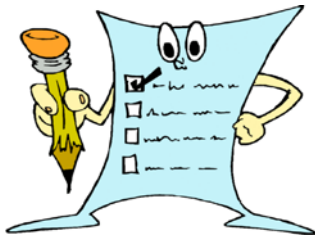
1.U6

grafica con imagines



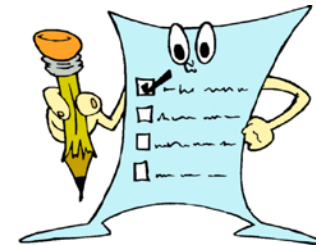
1.U6

survey



1.U6

Encuesta



1.U6

tally chart

Favorite Art Activity

Drawing	
Painting	
Pottery	

1.U6

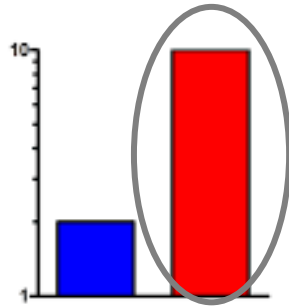
tabla de conteo

Favorite Art Activity

Drawing	
Painting	
Pottery	

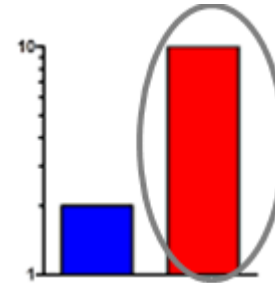
1.U6

more than



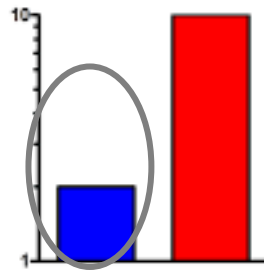
1.U6

mas que



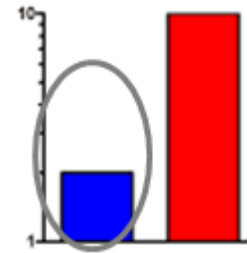
1.U6

less than



1.U6

menor que



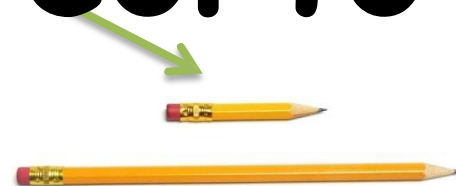
1.U6

short



1.U6

corto



1.U6

long



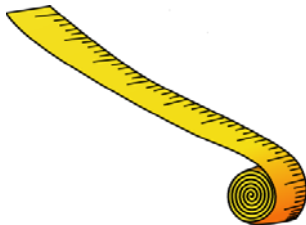
1.U6

largo



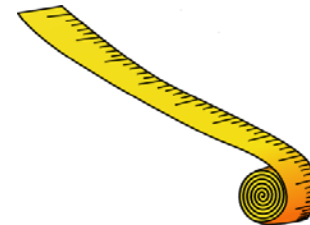
1.U6

measure



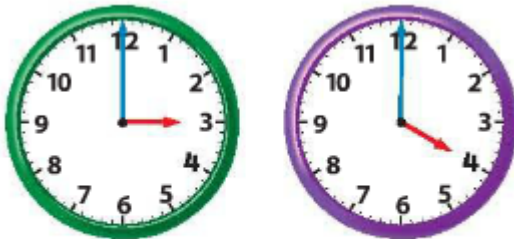
1.U6

medir



1.U6

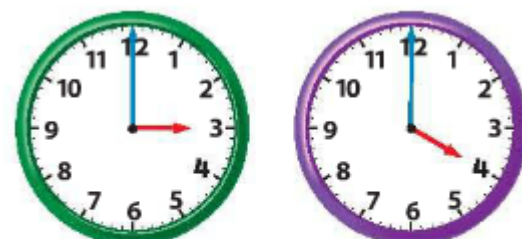
hour



1 hour = 60 minutes

1.U6

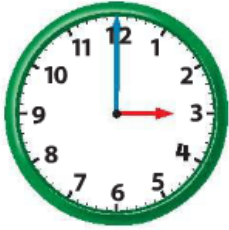
hora



1 hour = 60 minutes

1.U6

minute



1 minute = 60 seconds

1.06

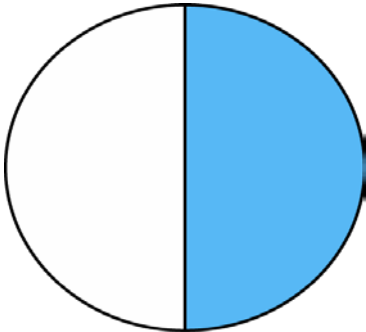
minuto



1 minute = 60 seconds

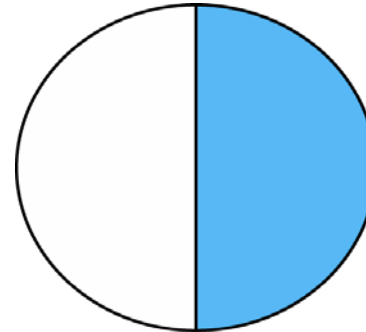
1.06

half



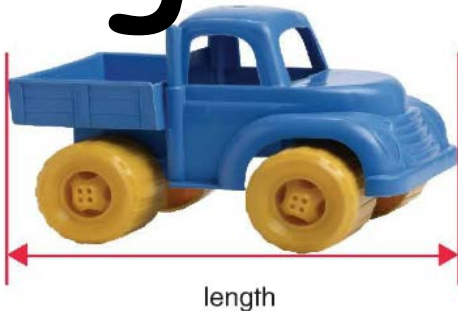
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mitad



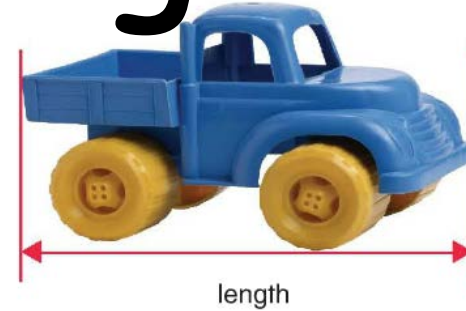
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length



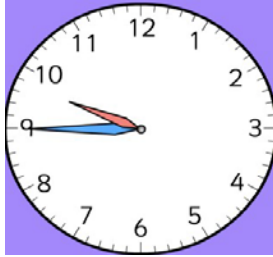
1.06

longitud



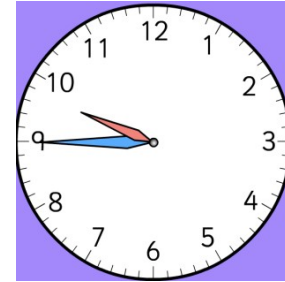
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analog clock



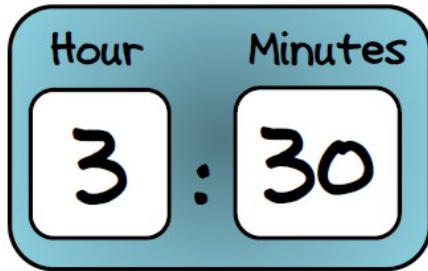
1.U6

reloj analógico



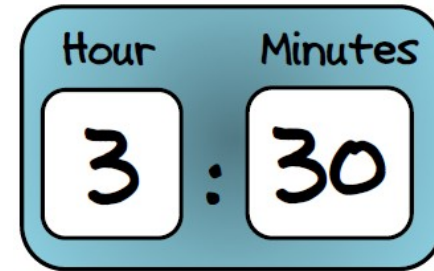
1.U6

digital clock



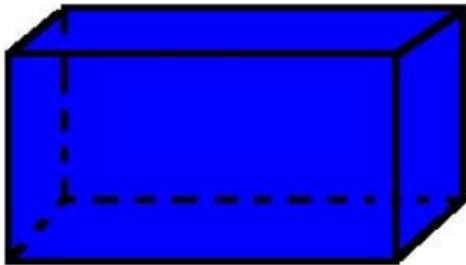
1.U6

reloj digital



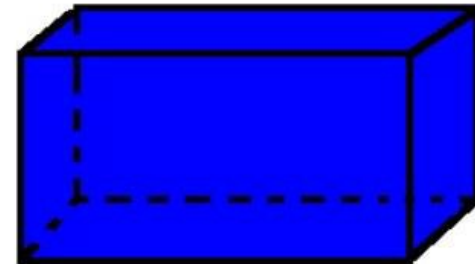
1.U6

rectangular prism



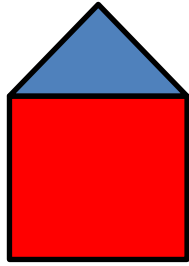
1.U7

prisma rectangular



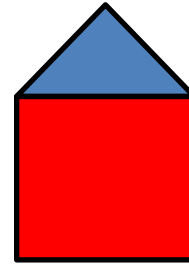
1.U7

composite shape



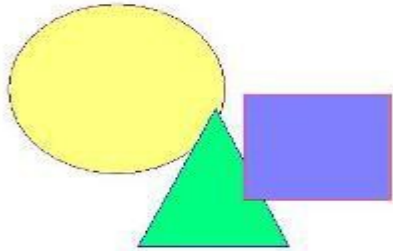
1.U7

figura compuesta



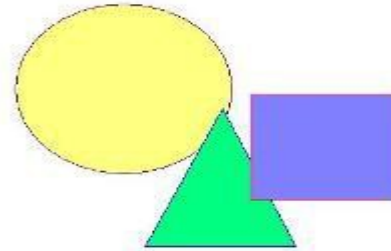
1.U7

2-dimensional shape



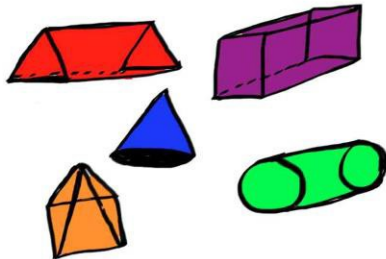
1.U7

figura bidimensional



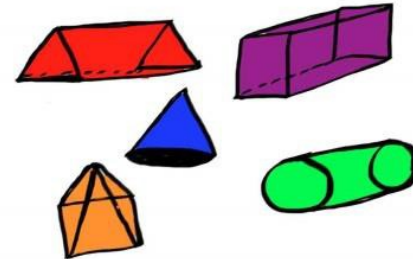
1.U7

3-dimensional shape



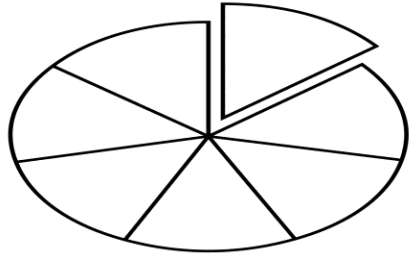
1.U7

figura tridimensional



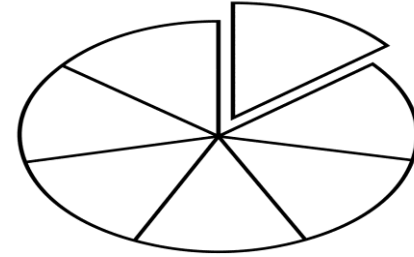
1.U7

equal parts



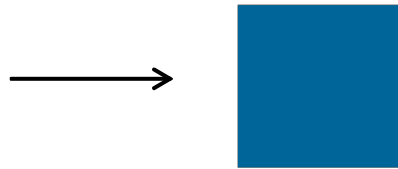
1.07

partes iguales



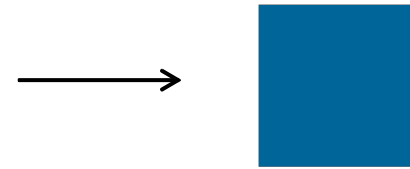
1.07

side



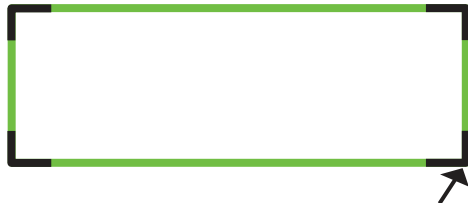
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lados



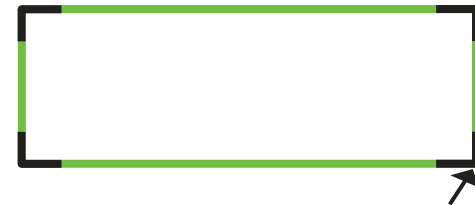
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vertex



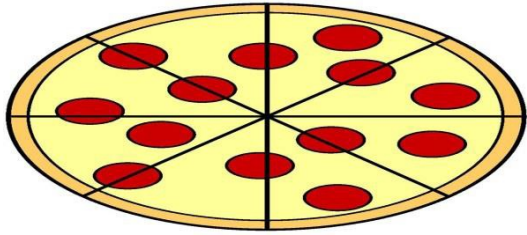
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vértice



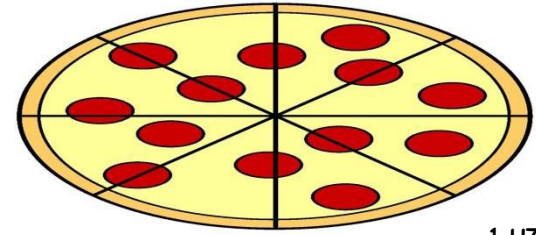
1.07

whole



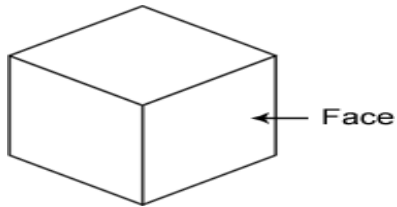
1.U7

entero



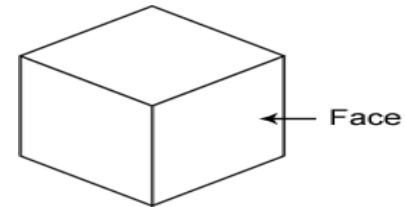
1.U7

face



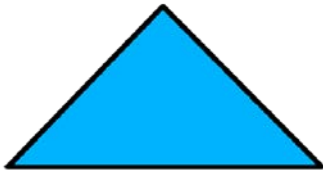
1.U7

cara



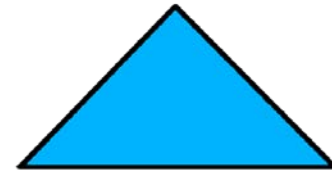
1.U7

triangle



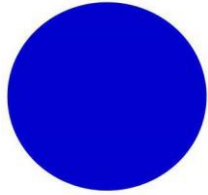
1.U7

triángulo



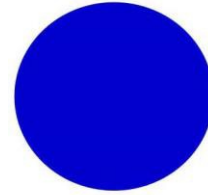
1.U7

circle



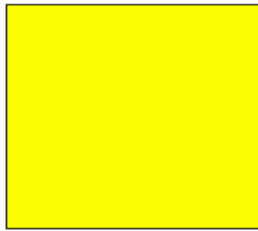
1.07

circulo



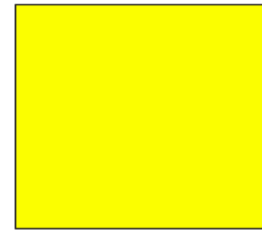
1.07

square



1.07

cuadrado



1.07

rectangle



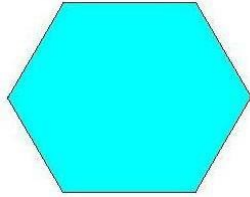
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rectángulo



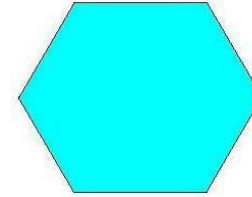
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hexagon



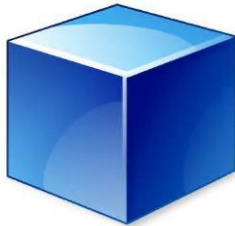
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hexagon



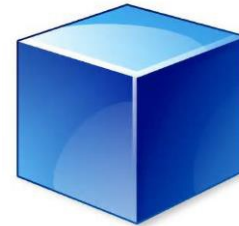
1.07

cube



1.07

cubo



1.07

sphere



1.07

esfera



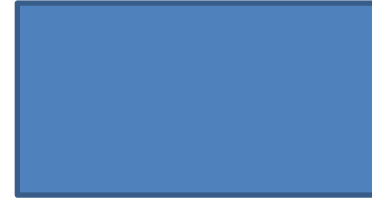
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flat



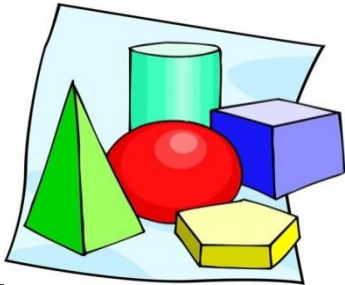
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superficie plana



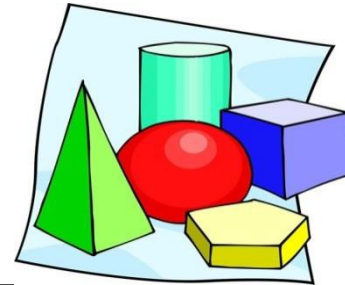
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solid



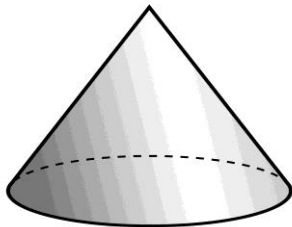
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solido



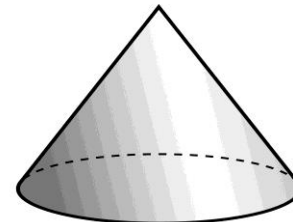
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cone



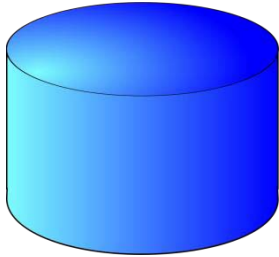
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cono



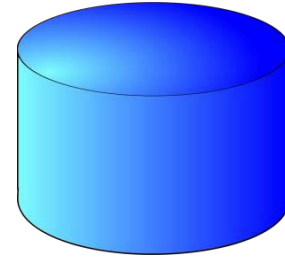
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cylinder



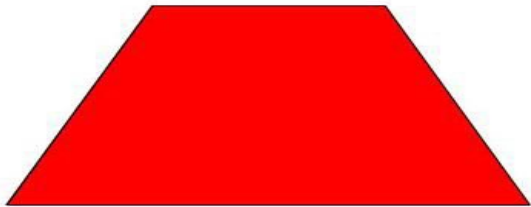
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cilindro



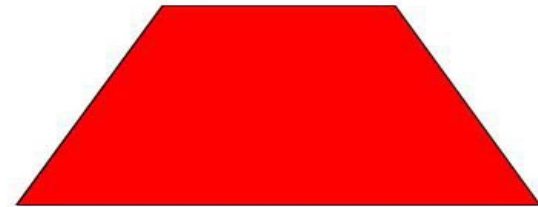
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trapezoid



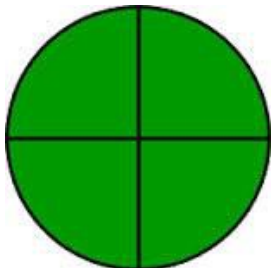
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trapecio



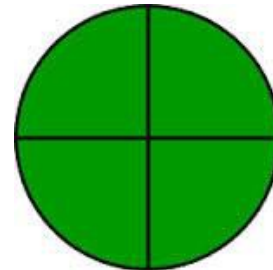
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fourths



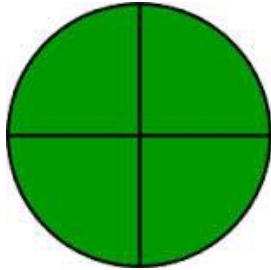
1.07

cuartos



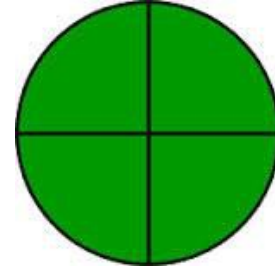
1.07

quarters



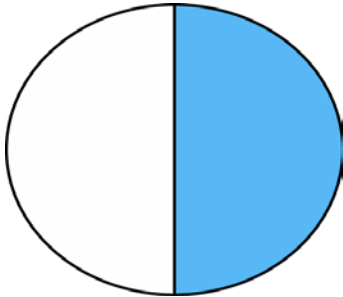
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cuartos



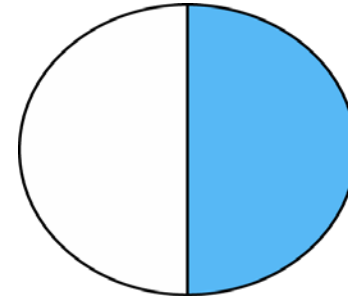
1.07

half of



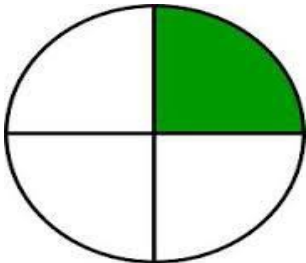
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mitad de



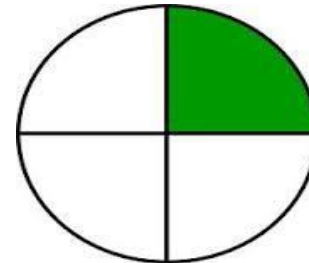
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fourth of



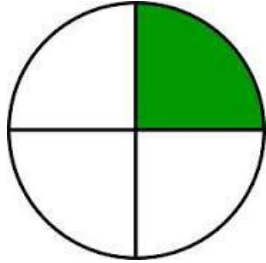
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cuatro de



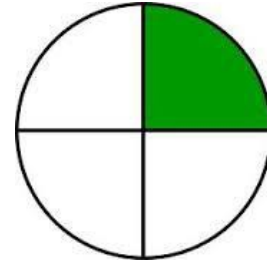
1.07

quarter of



1.07

quatro de



1.07

equal shares



1.07

partes iguales



1.07