

Mi libro de

MATEMÁTICAS

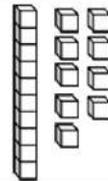
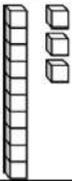
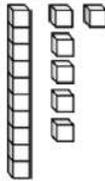
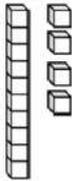
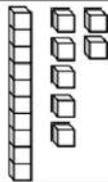
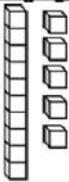
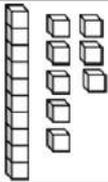
Este libro pertenece a



Ordena los números

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16 19 17 15 11 12 13 14 18



once

doce

trece

catorce

quince

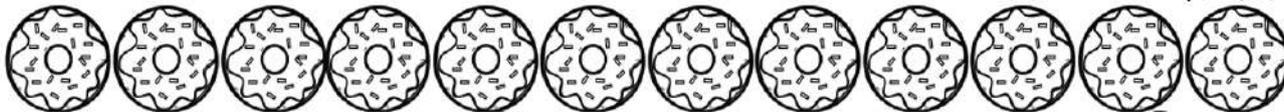
dieciséis

diecisiete

dieciocho

diecinueve





17

Decena	Unidad

12

Decena	Unidad

19

Decena	Unidad

16

Decena	Unidad

13

Decena	Unidad

15

Decena	Unidad

11

Decena	Unidad

14

Decena	Unidad

18

Decena	Unidad

Completa la serie

1			4
			8
			12
	14		
	18		

¿Qué viene después?



18	
----	--

13	
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11	
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2	
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17	
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20	
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3	
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1	
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8	
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14	
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19	
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0	
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7	
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10	
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5	
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¿Qué viene antes?



	5
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	2
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	8
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	9
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	4
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	15
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	12
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	14
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	19
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	3
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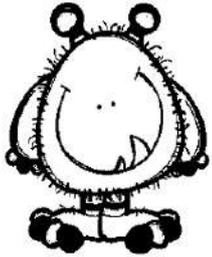
	10
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	17
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	6
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	11
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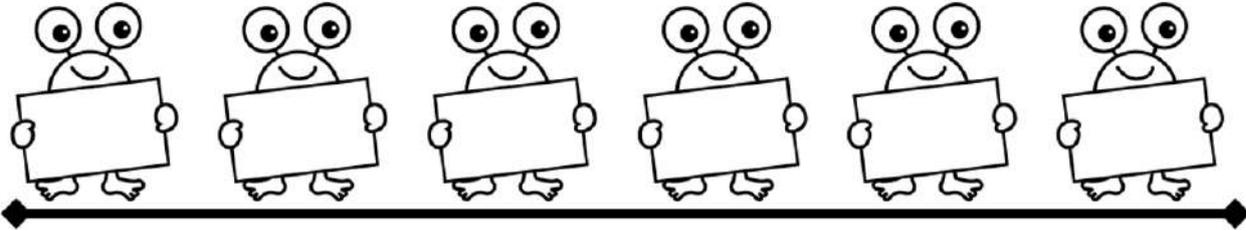
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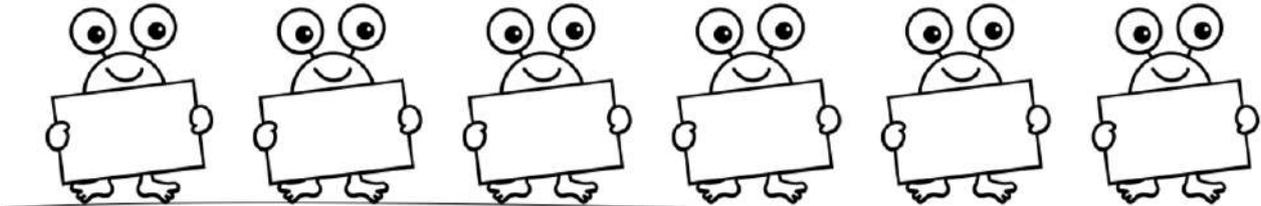
Aliens desordenados

Escribe en orden los números de los aliens

9 7 6 8 5 4

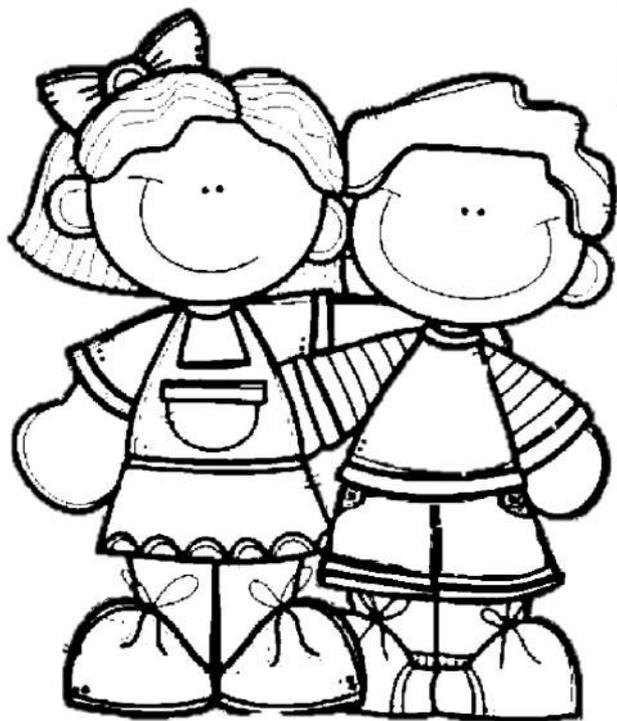


12 15 13 11 10 14



Números

Decenas



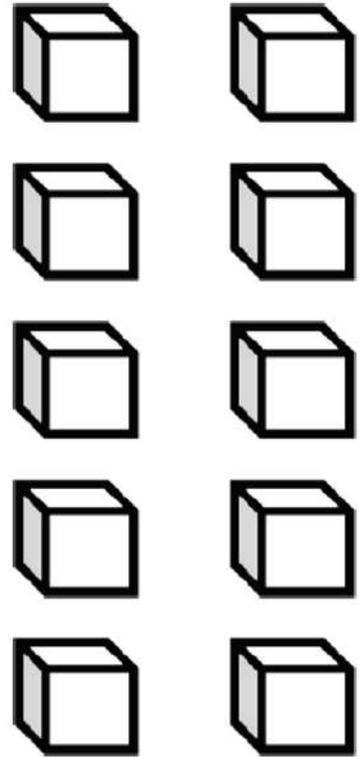
Puedo comprender que los números 11-19 están formados en base de diez (decenas), y los números del 1-9 están formados en base a uno. (unidades)

diez

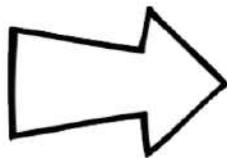
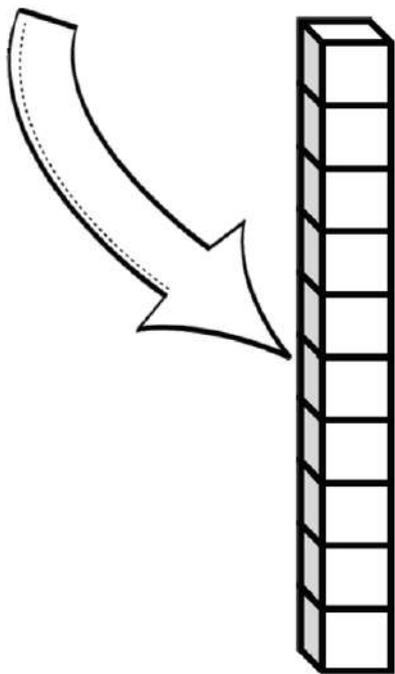
diez



=



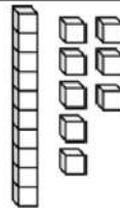
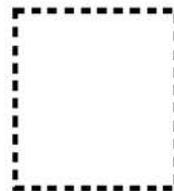
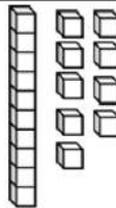
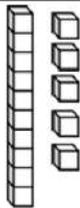
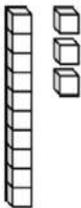
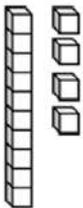
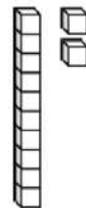
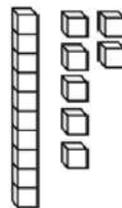
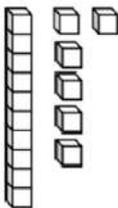
cuenta "10!"

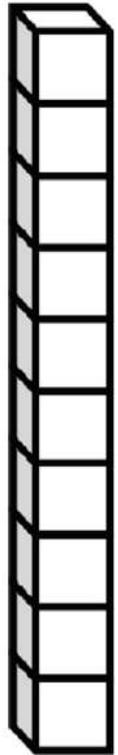
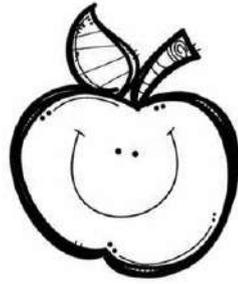


Después añade unidades



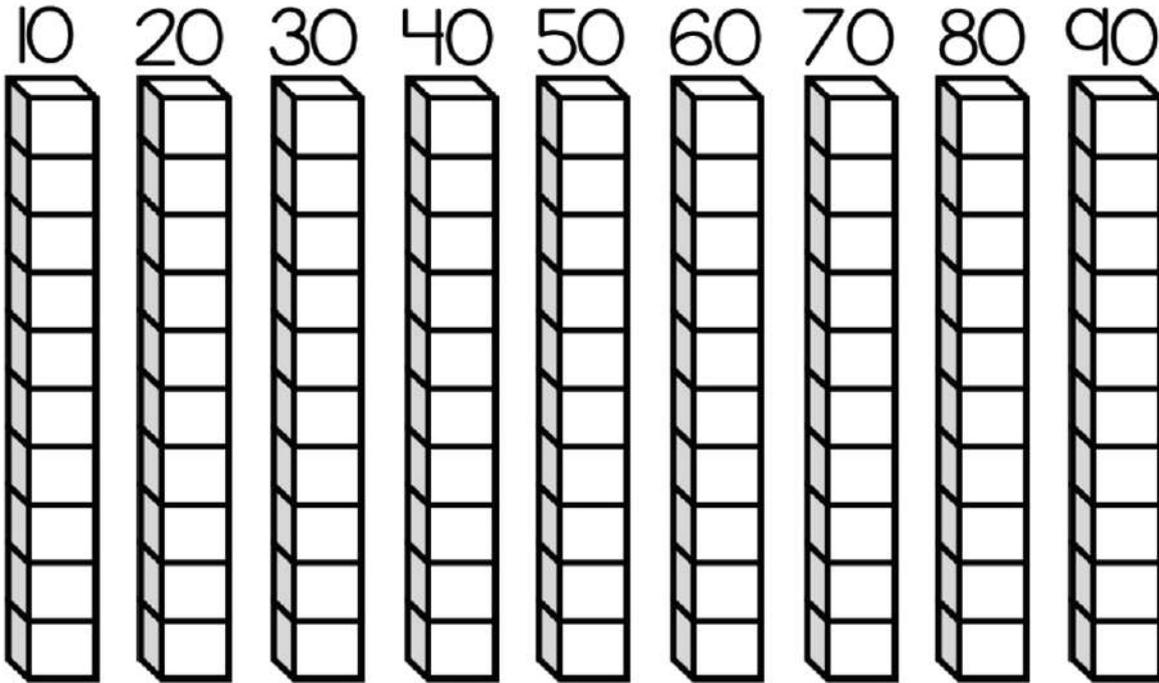
Vamos
A
practicar



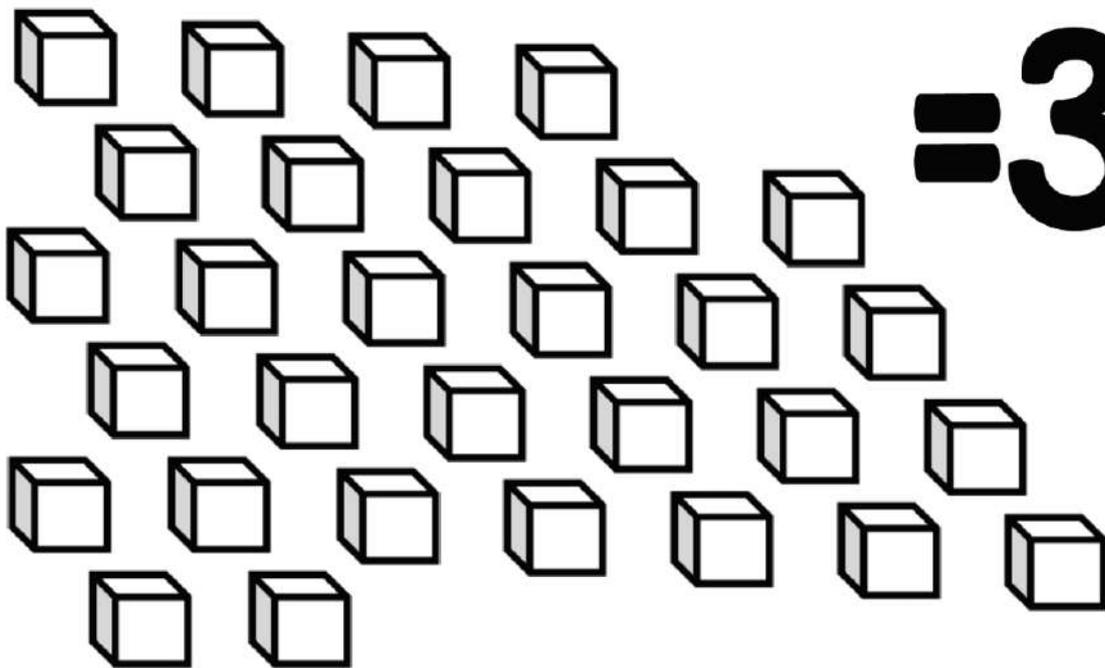


=10

Practica contar



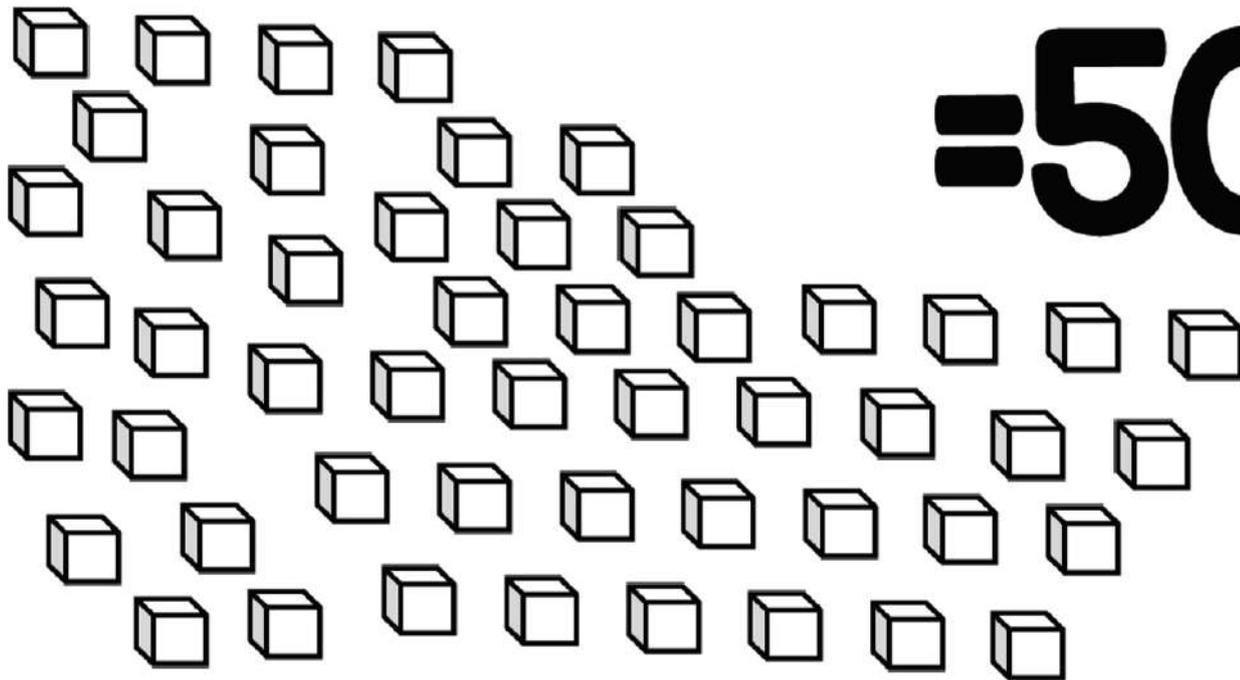
Encierra los cubos en 3 grupos de 10



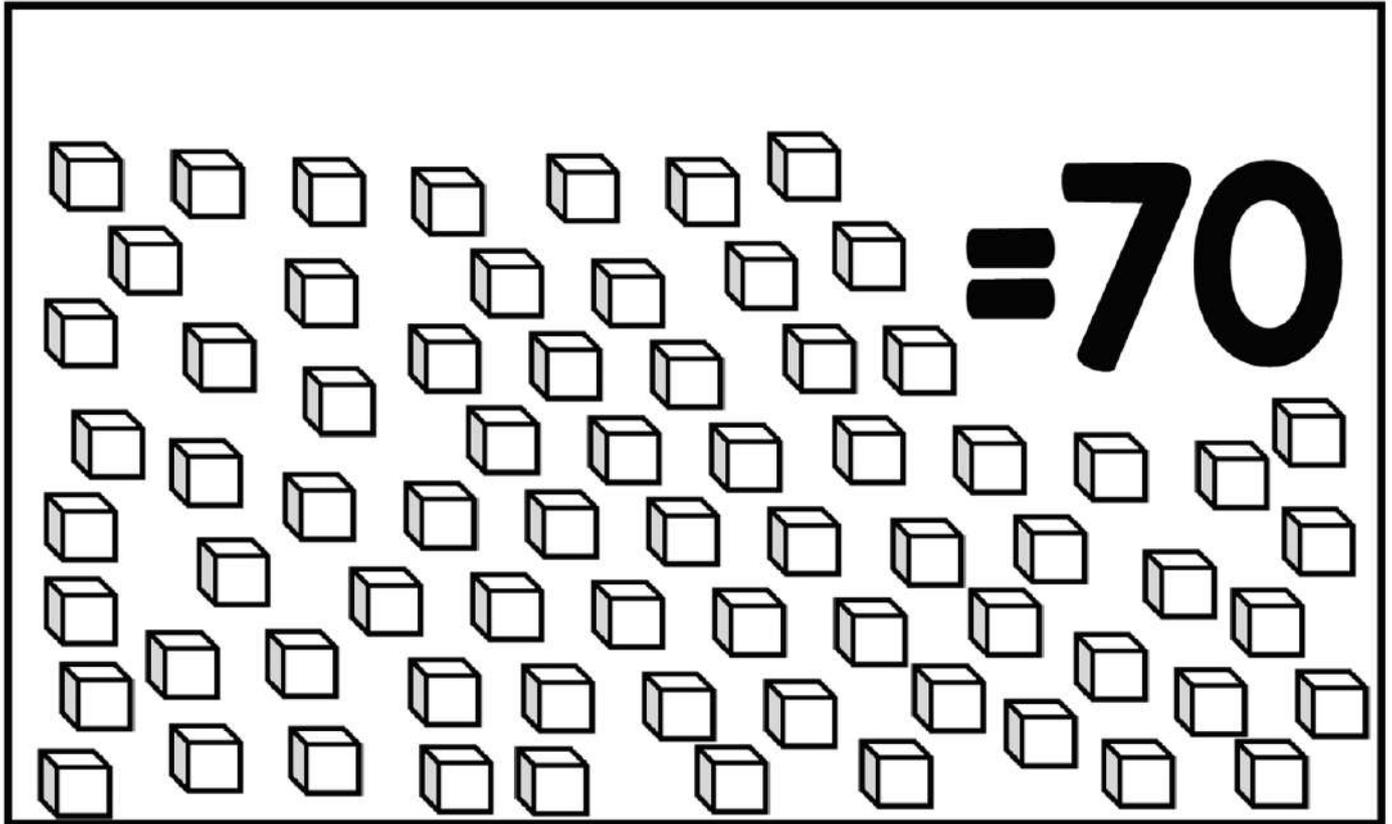
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Encierra los cubos en 5 grupos de 10

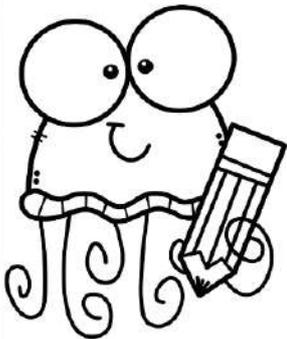
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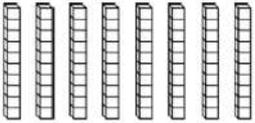
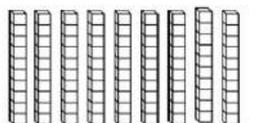
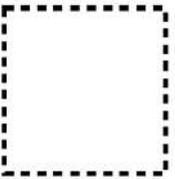
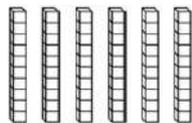
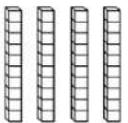
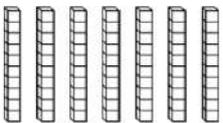
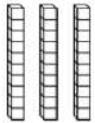
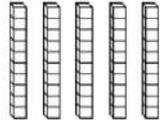
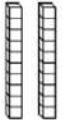


Encierra los cubos en 7 grupos de 10



VAMOS A PRACTICAR



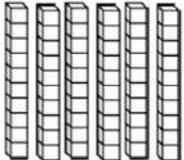
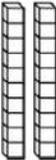
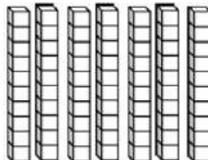
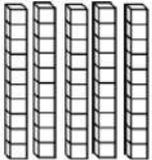
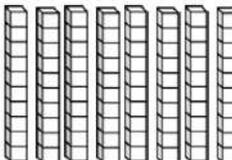
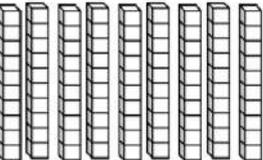
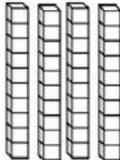
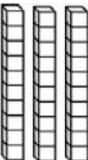
 	 	 	 	
 	 	 	 	 

Ordena los números

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10 30 50 40 20 60 90 80 70

Recorta y pega donde corresponda

 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>

10
20
30
40
50
60
70
80
90

Contando unidades y decenas

10

Decena	Unidad

40

Decena	Unidad

50

Decena	Unidad

20

Decena	Unidad

30

Decena	Unidad

60

Decena	Unidad

90

Decena	Unidad

80

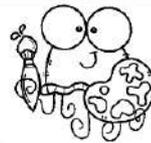
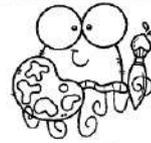
Decena	Unidad

70

Decena	Unidad



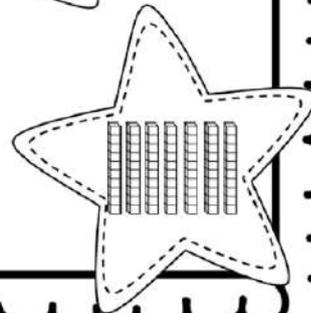
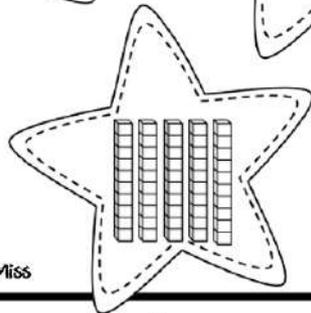
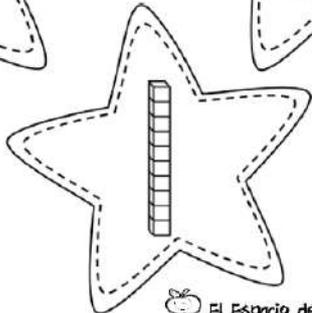
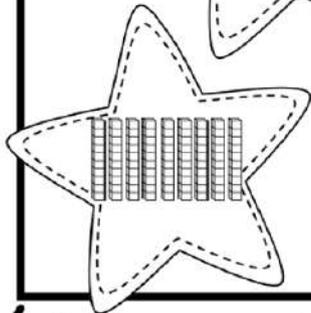
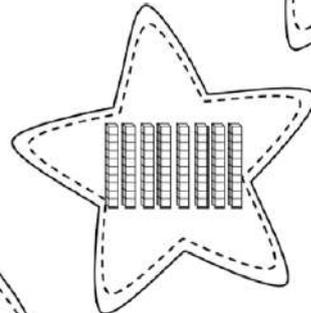
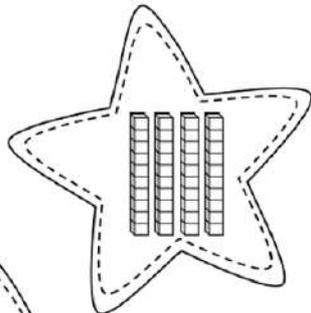
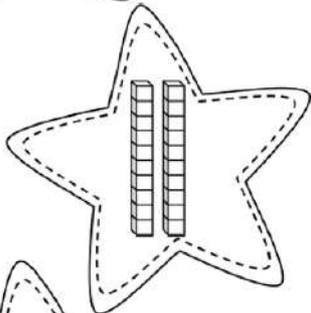
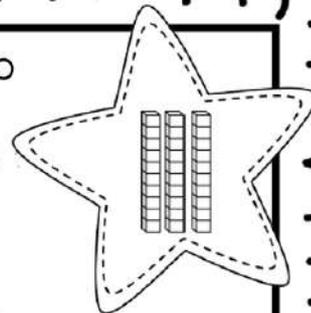
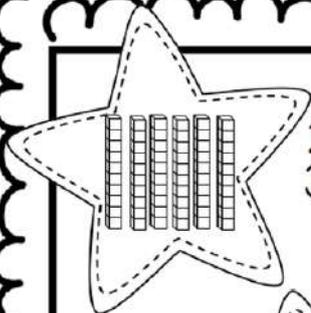
Colorea según la clave



10= Azul
20= Amarillo
30= Verde

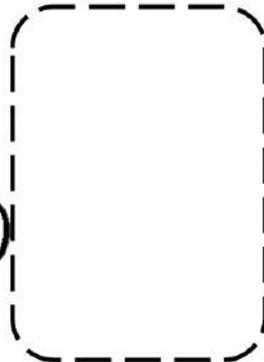
40= Rosa
50= Café
60= Gris

70= Morado
80= Negro
90= Naranja

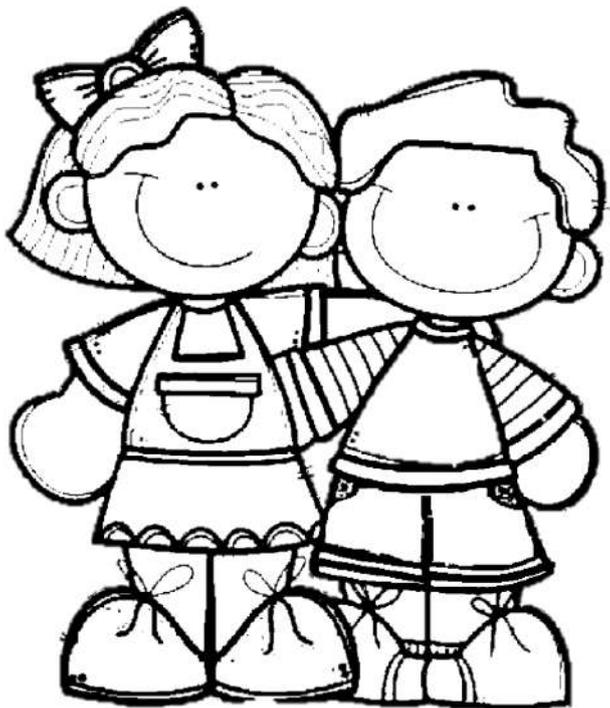


¡Equipo de 100!

Recorta y pega el compañero de cada niño para que juntos formen 100.



Números



**10 MÁS Y
10 MENOS**

Siguiendo y siguiendo

Direcciones!

1.- Encuentra el número

45

Coloréalo de AMARILLO

2.- Cuenta hacia atrás 10 espacios. Pinta de azul cada uno de ellos.

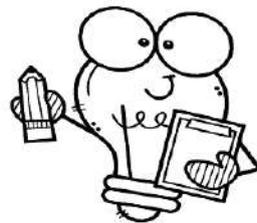
3.- Encierra el número que es 10 menos

4.- Colócate de nuevo en el número 45 y cuenta ahora diez espacios hacia adelante.

5.- Encierra el número que es 10 más!

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Escribe el número que es 10 veces más y
10 veces menos de cada ejemplo



<input type="text"/>	<input type="text"/>	1	2	3	4	5	6	7	8	9	10
<input type="text"/>	<input type="text"/>	11	12	13	14	15	16	17	18	19	20
57	23	21	22	23	24	25	26	27	28	29	30
<input type="text"/>	<input type="text"/>	31	32	33	34	35	36	37	38	39	40
<input type="text"/>	<input type="text"/>	41	42	43	44	45	46	47	48	49	50
<input type="text"/>	<input type="text"/>	51	52	53	54	55	56	57	58	59	60
<input type="text"/>	<input type="text"/>	61	62	63	64	65	66	67	68	69	70
19	74	71	72	73	74	75	76	77	78	79	80
<input type="text"/>	<input type="text"/>	81	82	83	84	85	86	87	88	89	90
<input type="text"/>	<input type="text"/>	91	92	93	94	95	96	97	98	99	100



Muestra lo que sabes



32

13

46

52

84

72

31

63

26

77



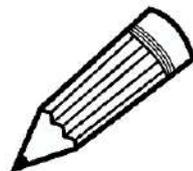
Colócalos en orden



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78 48 98 68 88 58

El número central



31

51

73

93

27

47

14

34

65

85

27

47

36

56

72

92

49

69

30

50



Colócalos en orden



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42 12 62 32 22 52



Muestra lo que sabes



57

87

13

29

40

69

80

71

88

45

Ilumina la imagen siguiendo la clave. Ejem. Si dice "50 menos que", significa que el número central es 60.

10 Menos que

50 = Café

34 = Rosa

22 = Negro

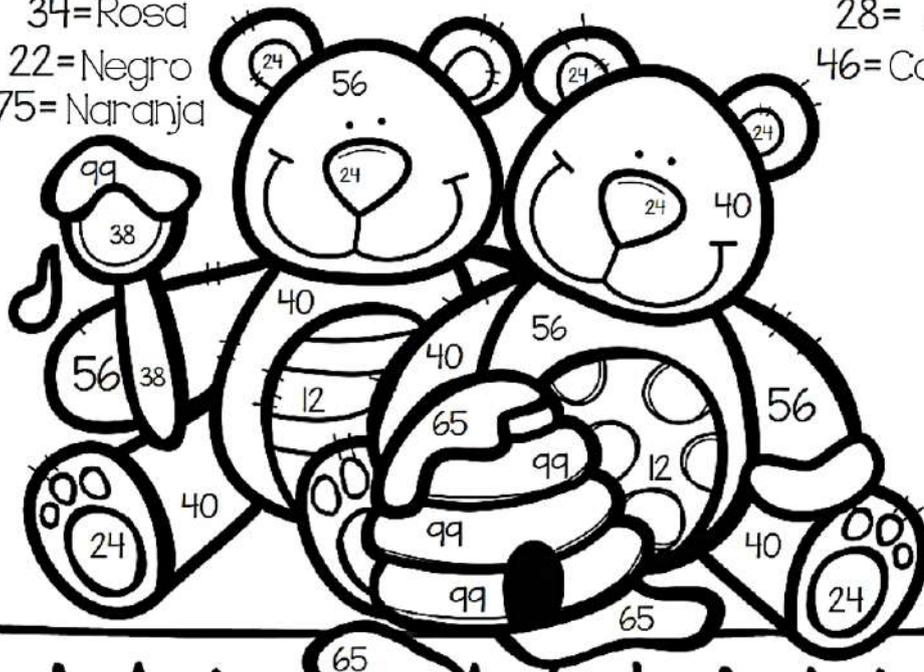
75 = Naranja

10 Más que

89 = Amarillo

28 = Azul

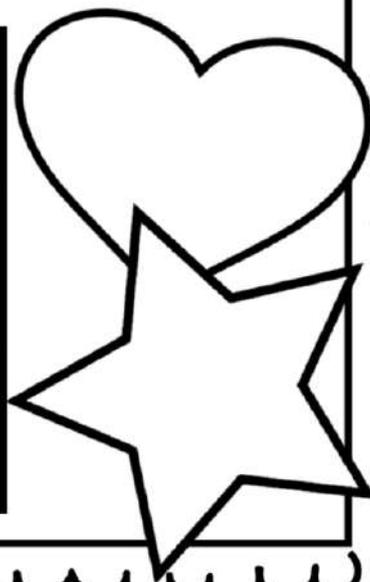
46 = Café claro



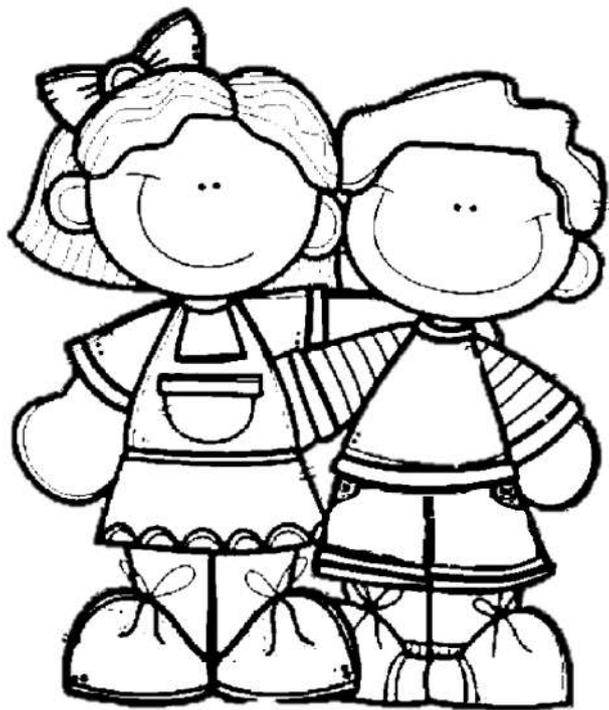
RESUELVE

María tiene 42 stickers. Paul tiene 10 más que María. Ana tiene 10 stickers más que Paul. ¿Cuántos stickers tienen cada uno?

María	stickers
Paul	stickers
Ana	stickers



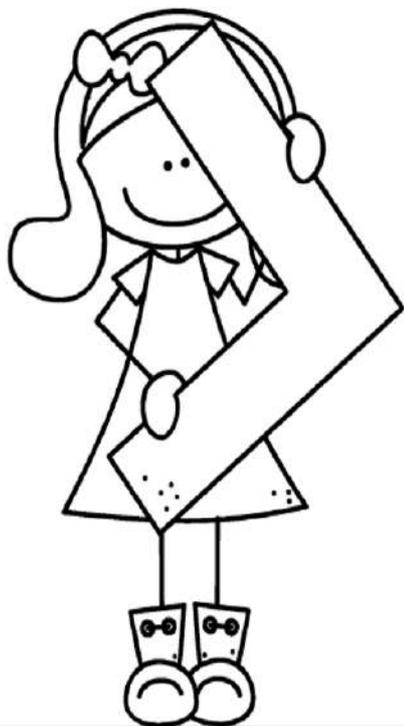
Símbolos



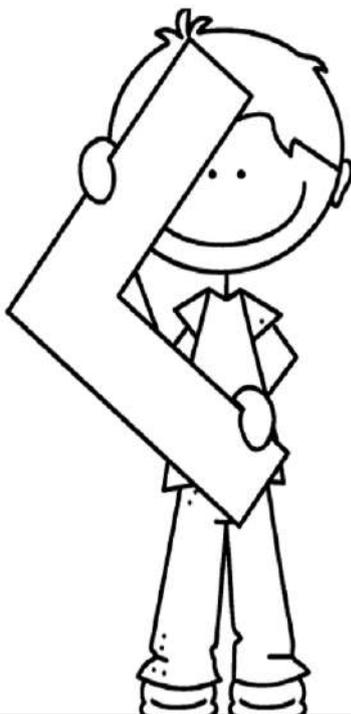
MAYOR QUE

MENOR QUE

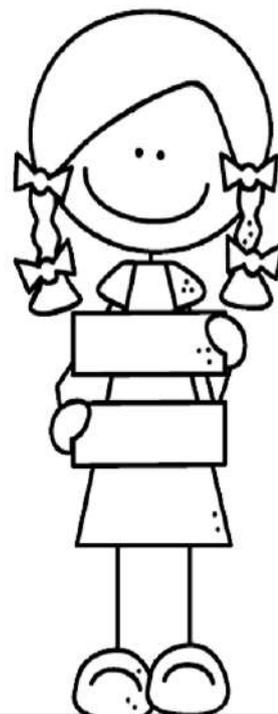
Mayor que Menor que



Menor que



igual



Escribe un número

Mayor que

$21 < \square$

$62 < \square$

$90 < \square$

$73 < \square$

Menor que

$\square < 54$

$\square < 65$

$\square < 23$

$\square < 13$

17 23

91 12

12 89

67 54

32 32

64 66

45 89

78 54

78 18

<

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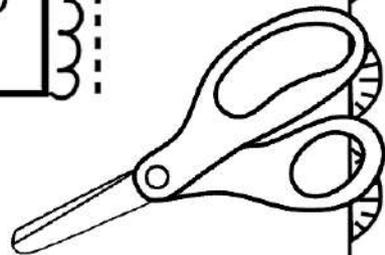
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Surfeando Símbolos

50 ○ 32

44 ○ 21

61 ○ 90

48 ○ 38



2 ○ 12

70 ○ 69

29 ○ 92

21 ○ 20

Escribe un número menor que...

34

23

99

62

54

32

81

77

40



Ordena los números que son < 42



--	--	--	--	--



24 78 32 90 68 10 13 40 84

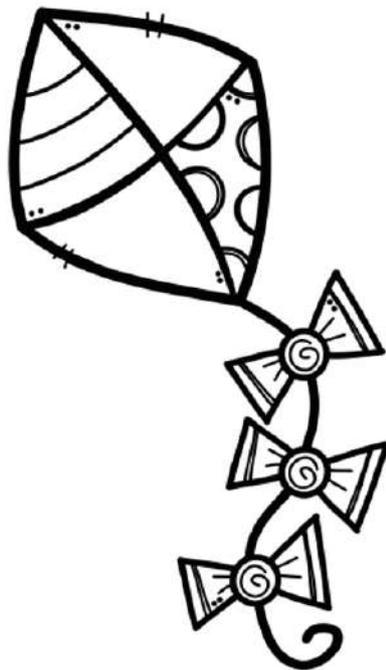
VOLANDO CON LOS SÍMBOLOS

23 ○ 32

13 ○ 90

28 ○ 71

82 ○ 34



9 ○ 54

21 ○ 71

87 ○ 34

67 ○ 64

VAMOS A CREAR...

Usa tus propios
números y
signos para
crear ejemplos





Ordena los números que son > 51



--	--	--	--	--



21 89 56 50 34 77 15 91 61

Utiliza los símbolos

17 ○ 3

30 ○ 90

67 ○ 41

43 ○ 54

50 ○ 60

77 ○ 66

74 ○ 88

12 ○ 21



Escribe un número Mayor que

76

49

17

84

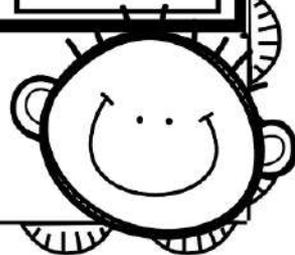
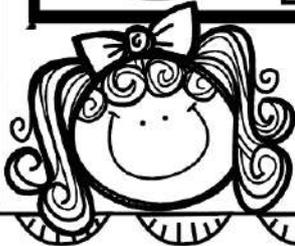
58

24

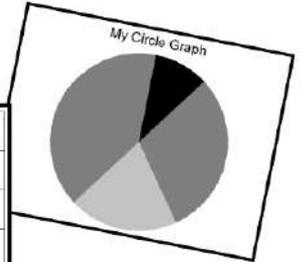
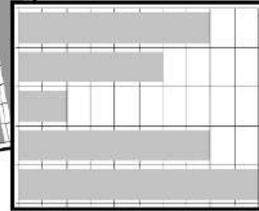
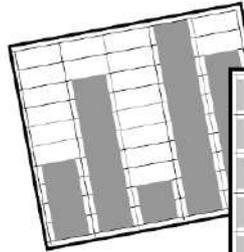
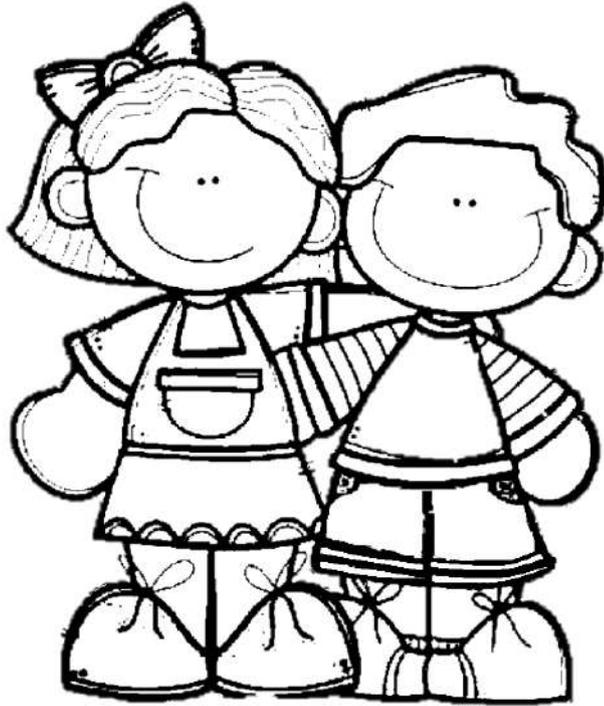
61

38

92

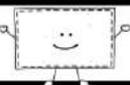


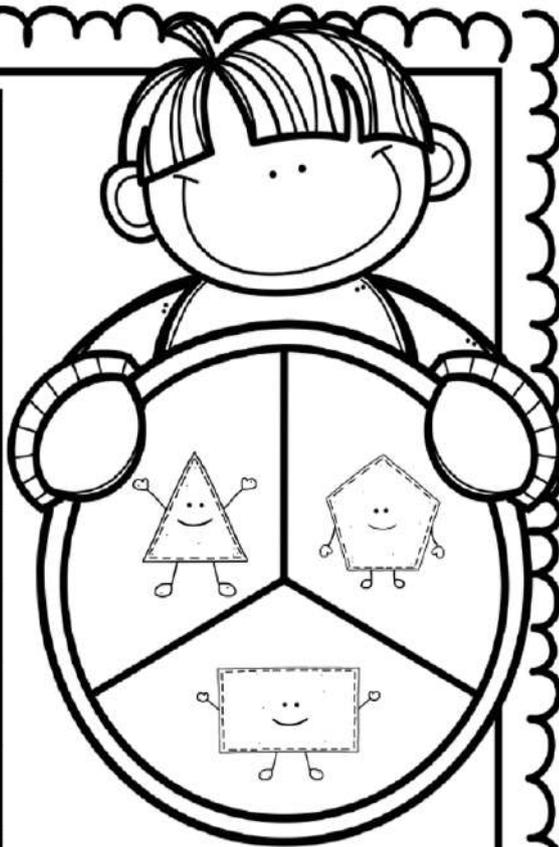
Gráficas



Gira y grafica

Gira 10 veces la ruleta y grafica los resultados

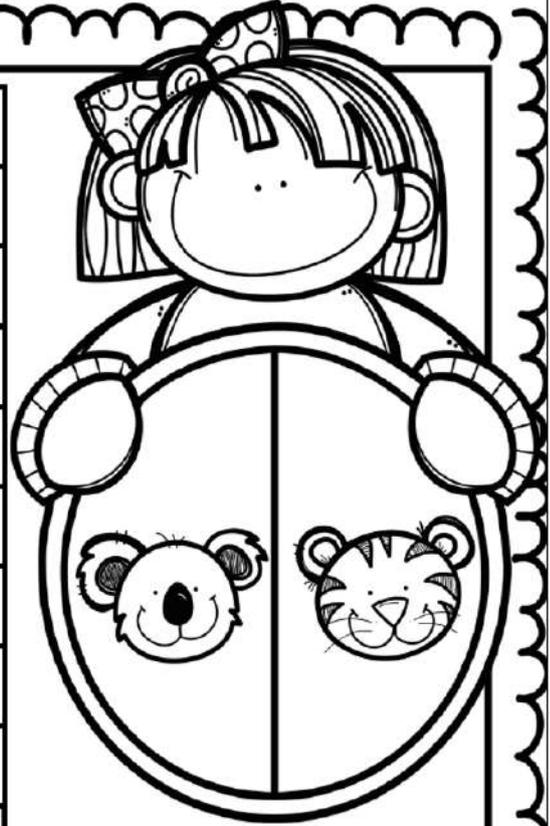
		



Gira y grafica

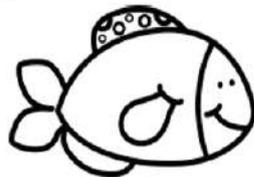
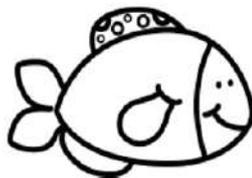
Gira 10 veces la ruleta y grafica los resultados



Grafica



R e s p o n d e

¿Qué modelo de auto hay más?



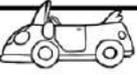
¿Qué modelo de auto hay menos?



Cuántos más hay  que  ?

Cuántos menos hay  que  ?

¿Cuántos hay de cada uno?

Nombre: _____

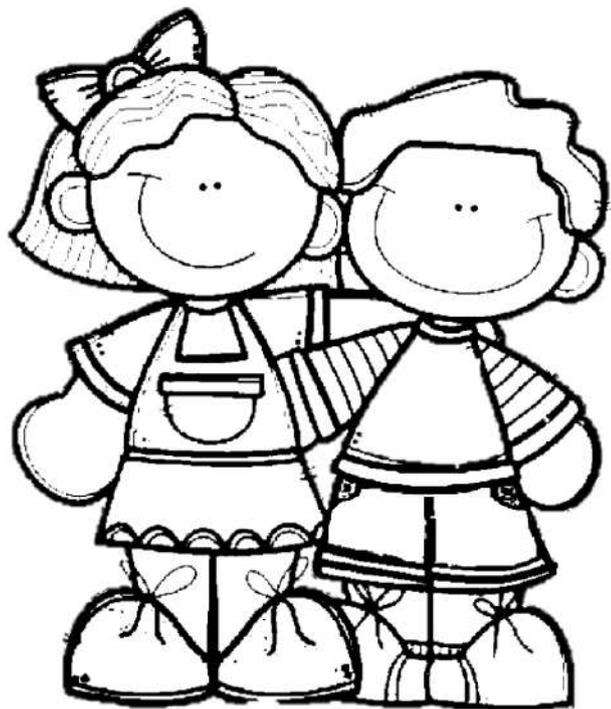
GRAFICANDO LAS BEBIDAS

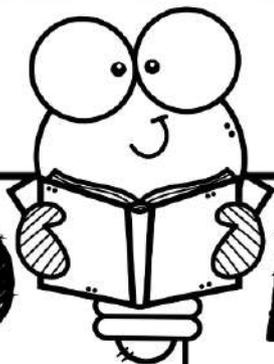
Meg bebió 3 tazas de café, 4 latas de soda y 5 vasos de soda ésta semana.

Grafica todas las bebidas de Meg.

Fracciones

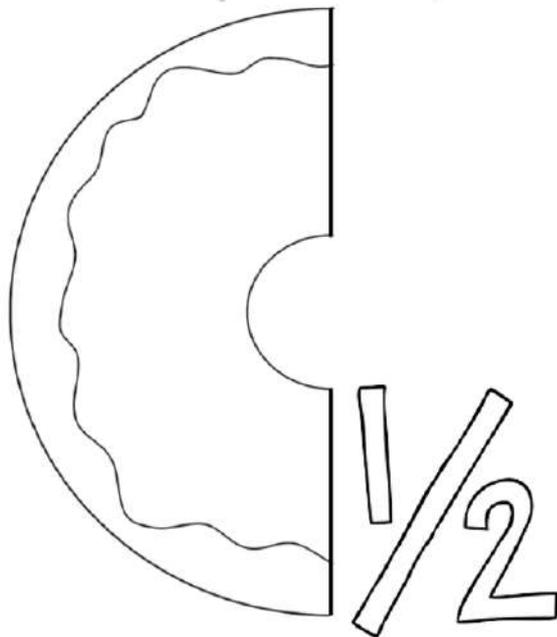
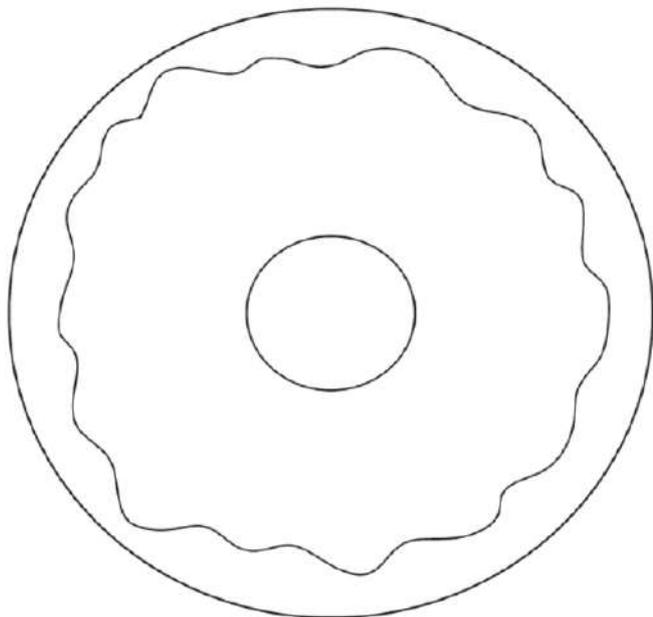


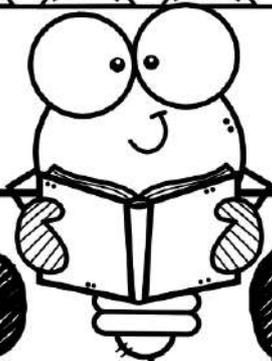
Dividiendo en
Enteros, medios y
cuartos



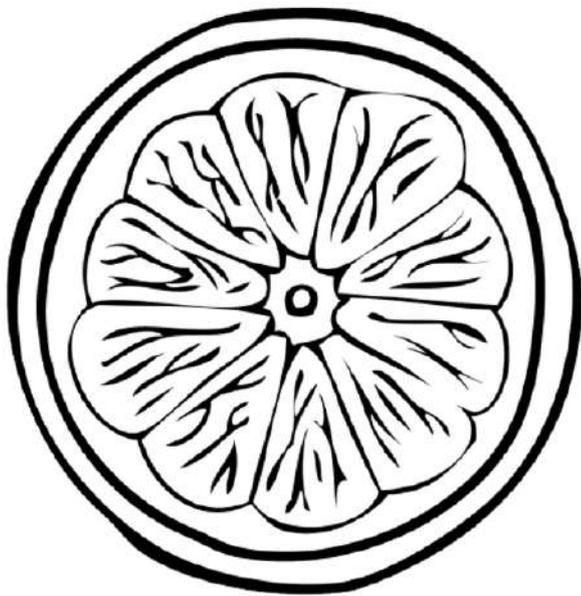
Entero

Medio





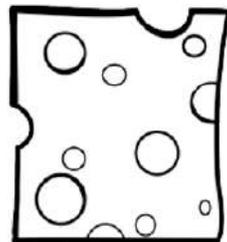
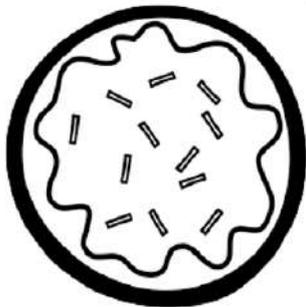
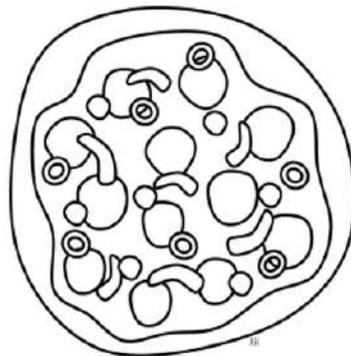
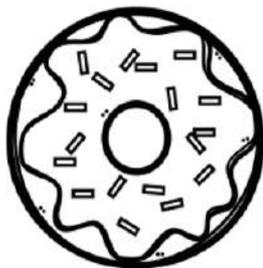
Entero Cuarto



$\frac{1}{4}$

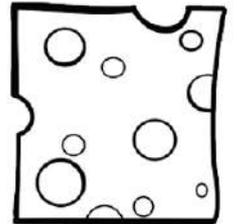
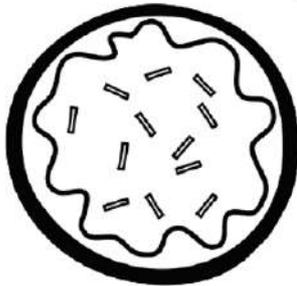
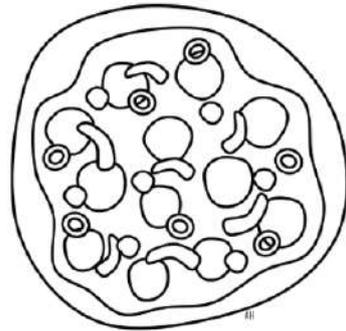
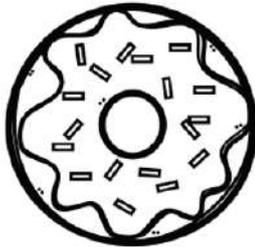
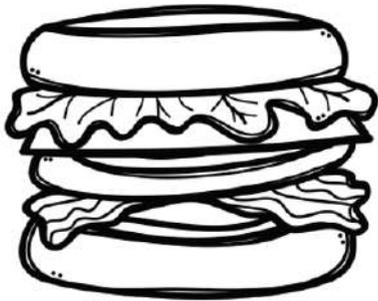
Comida para cuatro

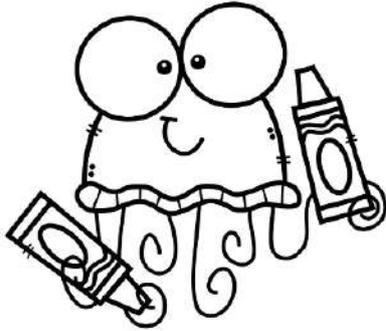
Divide cada pieza de comida equitativamente para cuatro personas.



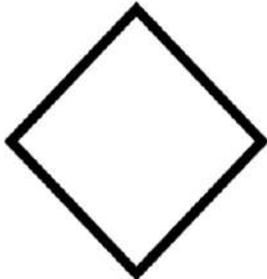
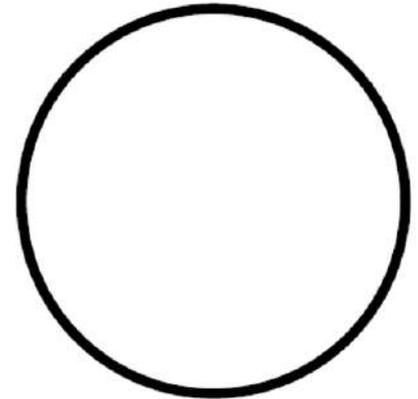
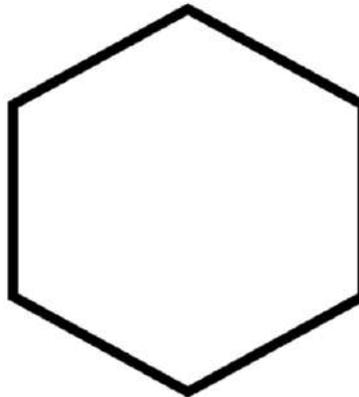
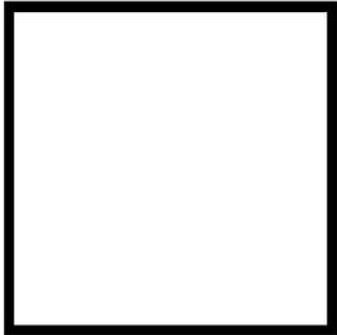
Mesa para dos

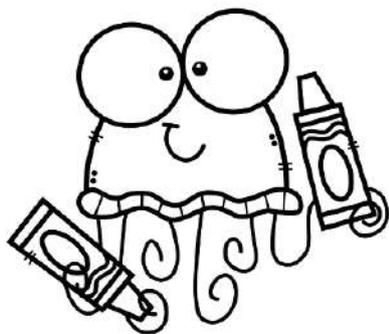
Divide cada pieza de comida equitativamente para DOS personas.



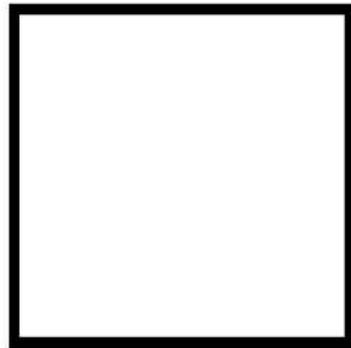
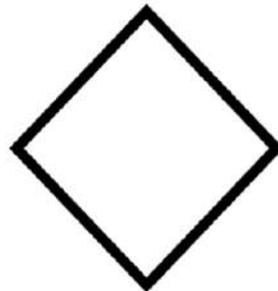
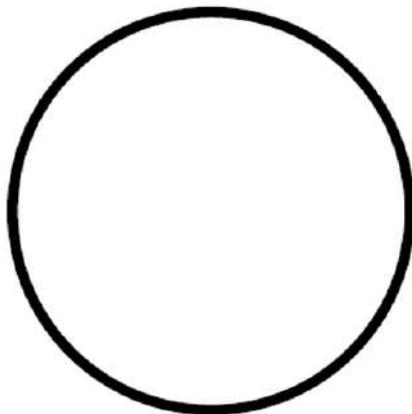
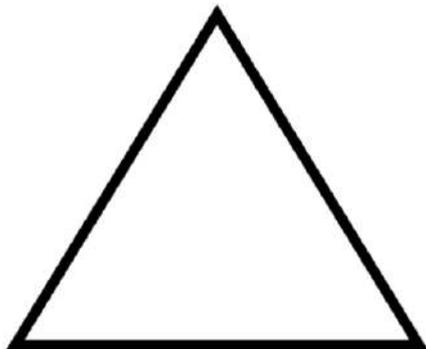


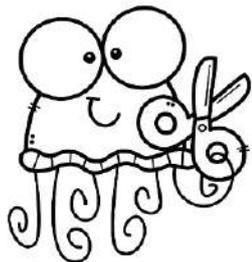
Colorea $\frac{1}{4}$ de cada
figura





Colorea $\frac{1}{2}$ de cada
figura





Recorta y pega

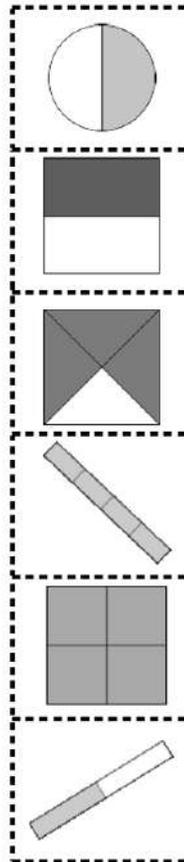
Enteros



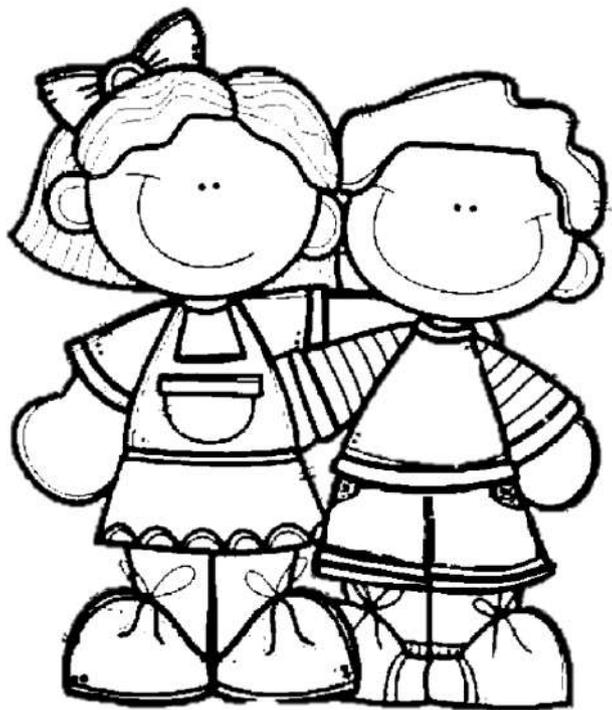
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Cuartos

--	--	--



Sumas y Restas



Suma y resta de
cantidades con 1
dígito

Resuelve

La mesera sirvió a una mesa 5 bebidas, a otra mesa sirvió 3.

¿Cuántas bebidas sirvió la mesera en total?



Dibújalo

Resuelve

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

 bebidas.

Resuelve

Luis perdió 4 colores el primer día de escuela. El segundo perdió 6 más.

¿Cuántos colores perdió en total?



Dibújalo

Resuelve

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

 Colores.

Resuelve

Max tenía 8 peces dorados. Regaló a su amigo Sam 4 de ellos. ¿Cuántos peces le quedaron a Max en total?



Dibújalo

Resuelve

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

 Peces.

Resuelve

Pintamos 10 retratos para el espectáculo de arte. Solo 6 fueron elegidas, ¿cuántos retratos no escogieron?



Dibújalo

Resuelve

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

 Retratos.

Resuelve

Don José tiene 9 trapos en su cubeta. Al terminar lavó 7. ¿Cuántos trapos sucios le quedan por lavar?



 El Espacio de la Miss

Dibújalo

Resuelve

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

trapos.

COLOREA

Rojo=Falso

Verde= Verdadero

$5=3+2$

$3=1+1$

$8+1=9+0$

$4=3$

$3=8$

$7+1=8+2$

$2+2=3+1$

$2=1+3$

$4+2=6$

$9=6+2$

$3+3=4+2$

$7=4+3$

Verdadero

Falso



$$10 = 6 + 4$$

$$8 = 8$$

$$3 = 2 + 1$$

$$7 = 7 + 1$$

$$3 + 3 = 6$$

$$7 + 1 = 8$$