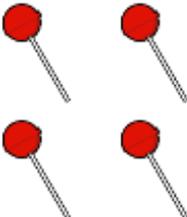
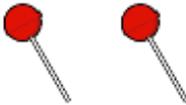
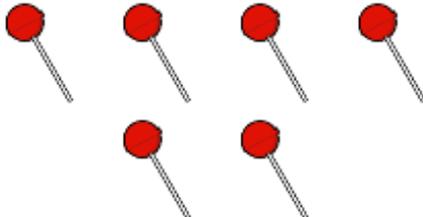
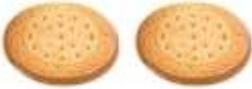
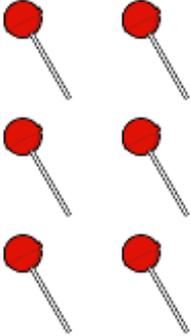
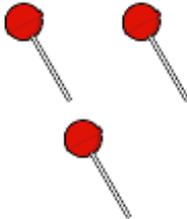


	<b>+</b>		<b>=</b>	
<b>1</b>	<b>+</b>	<b>1</b>	<b>=</b>	<b>2</b>
UNA GALLETA	MÁS	UNA GALLETA	IGUAL	DOS GALLETAS

	<b>+</b>		<b>=</b>	
<b>4</b>	<b>+</b>	<b>2</b>	<b>=</b>	<b>6</b>
UNA GALLETA	MÁS	UNA GALLETA	IGUAL	DOS GALLETAS

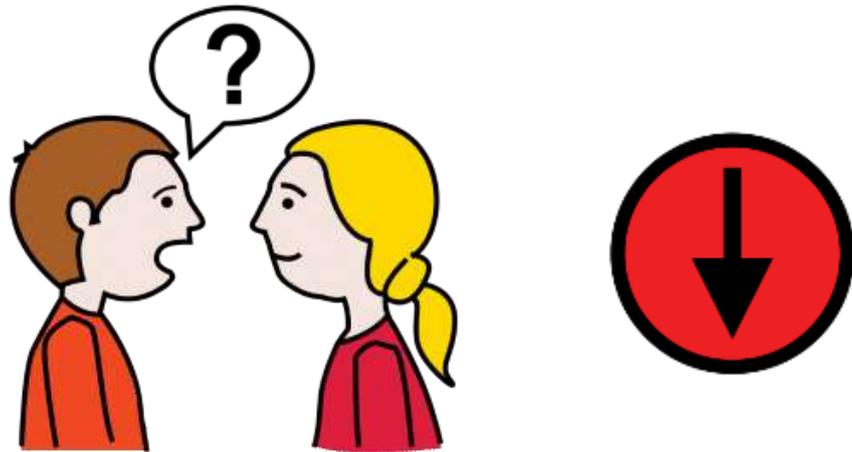


	-		=	
<b>3</b>	-	<b>2</b>	=	<b>1</b>
TRES GALLETAS	MENOS	DOS GALLETAS	IGUAL	UNA GALLETA

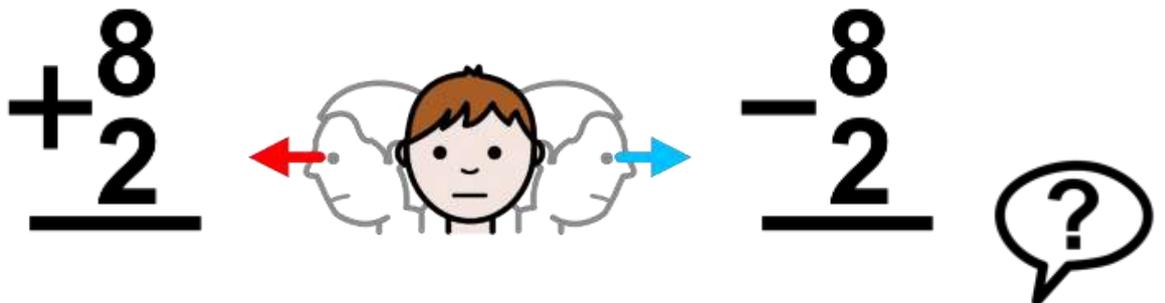
	-		=	
<b>6</b>	-	<b>3</b>	=	<b>3</b>
SEIS GALLETAS	MENOS	TRES GALLETAS	IGUAL	TRES GALLETAS



UN	PROBLEMA	DE	MATEMÁTICAS	SIRVE	PARA	RESOLVER	UNA	DUDA



PERO...	¿CÓMO	SABEMOS	SI	HAY	QUE	RESTAR	O	SUMAR?

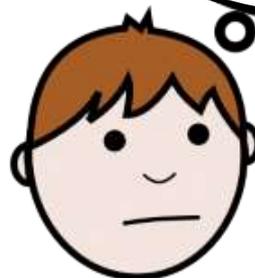
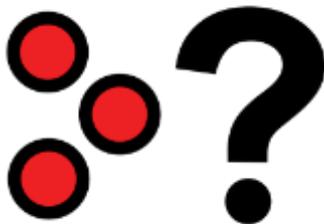




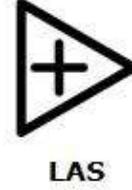
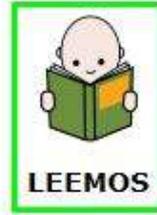
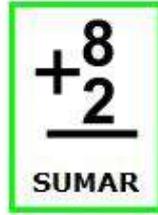
PARA	SABER	LA	RESPUESTA	CORRECTA	ME	FIJO
EN	PISTA	QUE	LEO	EN	EL	PROBLEMA



					LO			
LAS	MATEMÁTICAS	SIRVEN	PARA	COMPRENDER	LO	QUE	NOS	RODEA



¿CUÁNTOS HAY?  
 ¿CUÁNTOS ME QUEDAN?



$$\begin{array}{r} +8 \\ \underline{\quad} \\ 2 \end{array}$$

# SUMAR

**JUNTAR**



**AÑADIR**



**DAR**



**SUBIR**

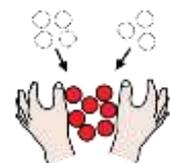


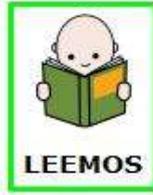
**PONER**



**HAY EN TOTAL**

$$\begin{array}{r} +8 \\ +2 \\ \hline \rightarrow 10 \end{array}$$



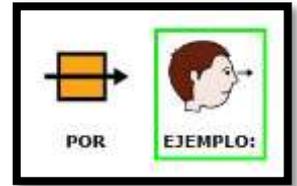


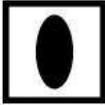
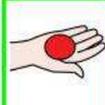
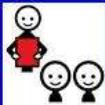
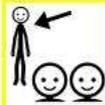
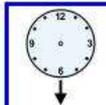
# 8 2 RESTAR

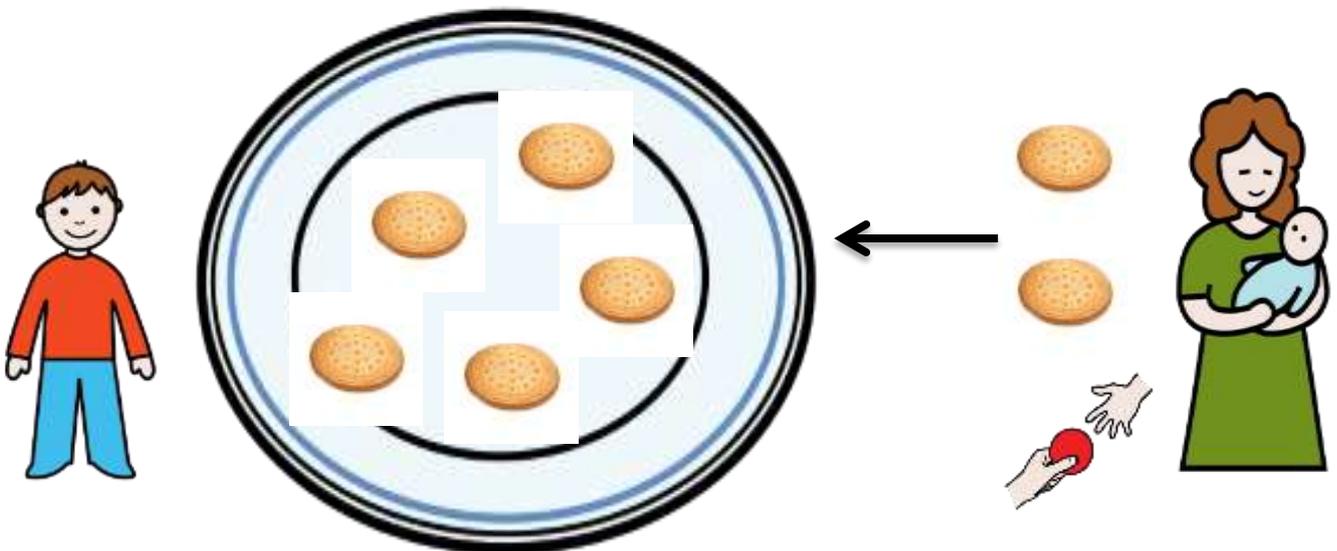
QUITAR	
GASTAR	
COMER, BEBER	
PERDER	
FALTAN...	
QUEDAN...	
SOBRAN...	
BAJAR	



# PROBLEMA



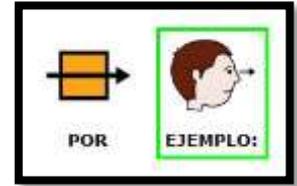
 UN	 NIÑO	 TIENE	<b>5</b> 5	 GALLETAS.	
 SU	 MADRE	 LE	 DA	<b>2</b> 2	 GALLETAS
 ¿CUÁNTAS	 GALLETAS	 TIENE	 AHORA	 EN	 TOTAL?



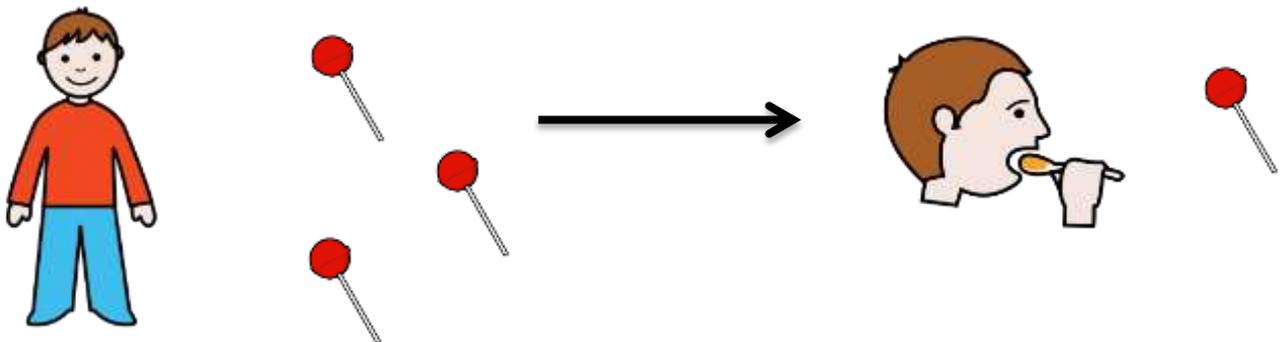
	<b>5</b>	TIENE GALLETAS
<b>+</b>	<b>2</b>	LE <b>DAN</b> GALLETAS
<hr/>		
	<b>7</b>	TIENE EN <b>TOTAL</b> GALLETAS



# PROBLEMA



 UN	 NIÑO	 TIENE	<b>3</b> 3	 CHUPACHUPS.
 SI	 EL	 NIÑO	 SE	 COME
 ¿CUÁNTOS	 CHUPACHUPS	 LE	 QUEDAN?	<b>1</b> 1
				 CHUPACHUP,

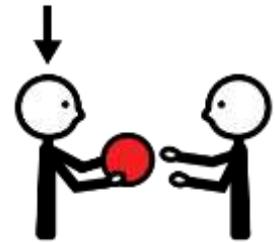
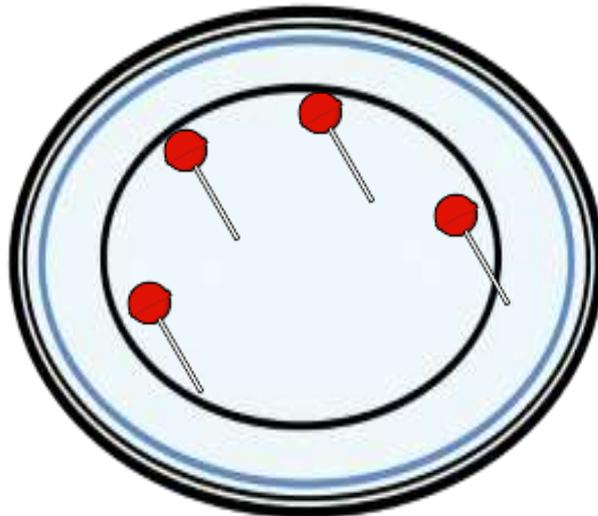
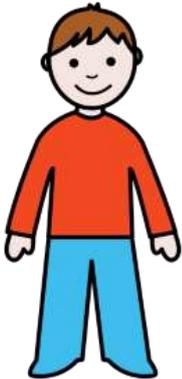


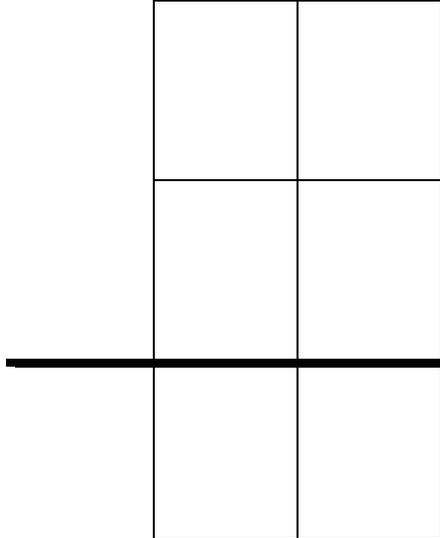
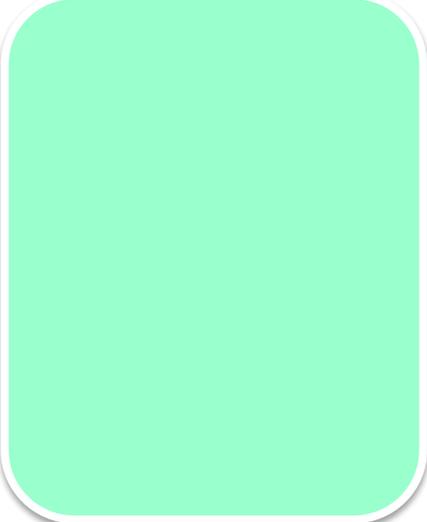
	<b>3</b>	TIENE CHUPACHUP
-	<b>1</b>	SE <b>COME</b> CHUPA CHUP
	<b>2</b>	LE <b>QUEDAN</b> CHUPACHUP



1

9

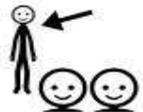


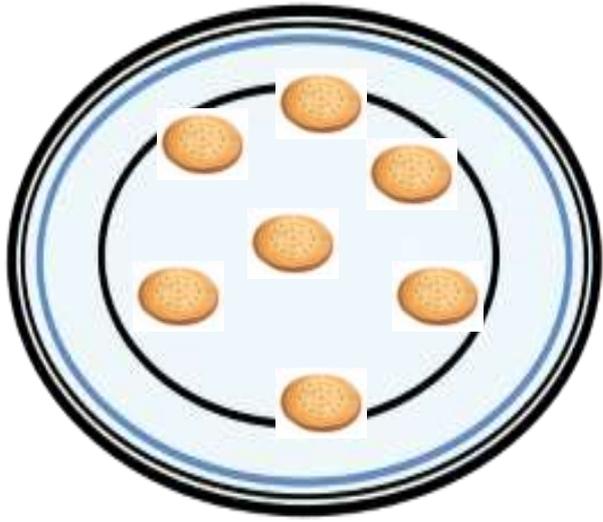
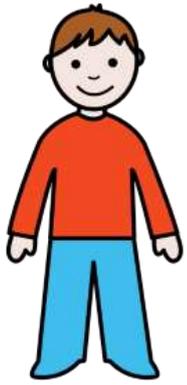
DATOS	OPERACIÓN + / -	RESULTADO
HAY: 		
LE DAN: 		

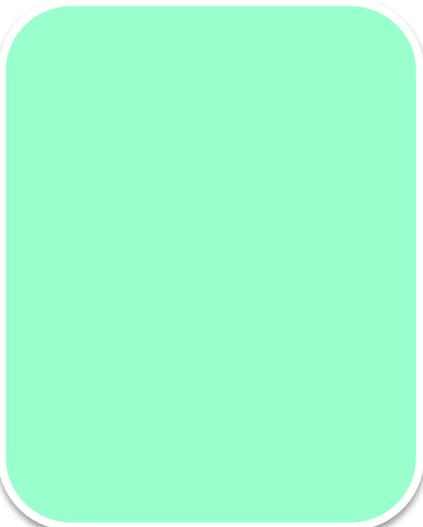


2

10

 ALVARO	 TIENE	7 7	 GALLETAS
 SI	 SE	 COME	3 3
 ¿CUÁNTAS	 GALLETAS	 LE	 QUEDAN
		a A	 ALVARO?

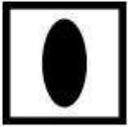
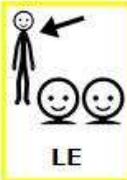
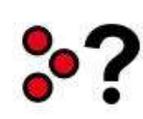
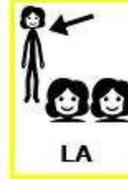


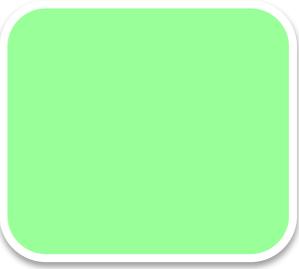
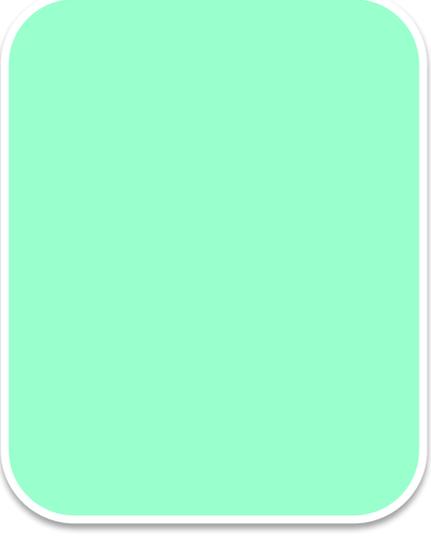
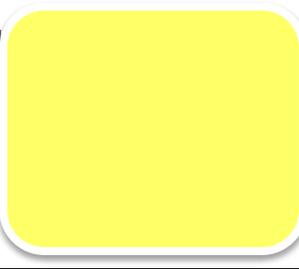
DATOS	OPERACIÓN + / -	RESULTADO				
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COME: 						



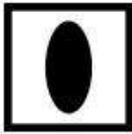
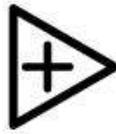
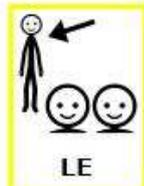
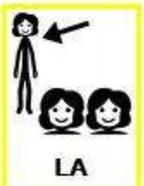
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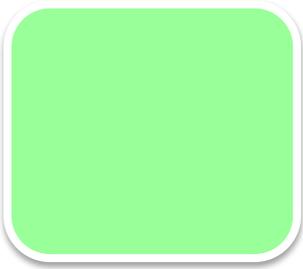
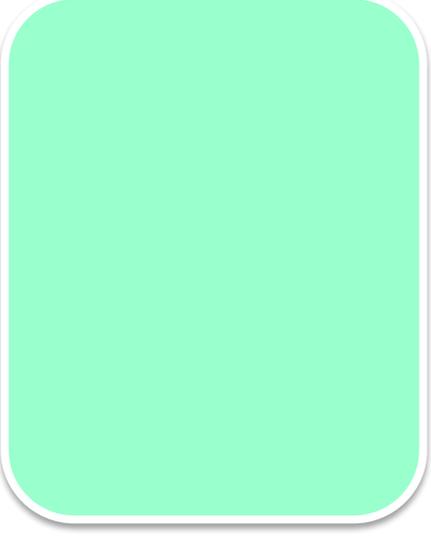
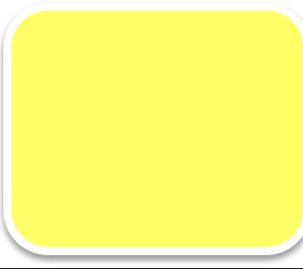
11

 UNA	 NIÑA	 TIENE	5	 JUGUETES.		
 SU	 HERMANO	 LE	 QUITA	1	 JUGUETE	
 ¿CUÁNTOS	 JUGUETES	 LE	 QUEDAN	a	 LA	 NIÑA?

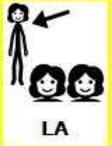
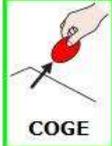
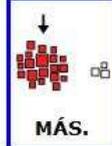
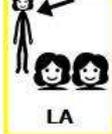
DATOS		OPERACIÓN + / -	RESULTADO				
HAY:		<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>					
LE QUITAN							

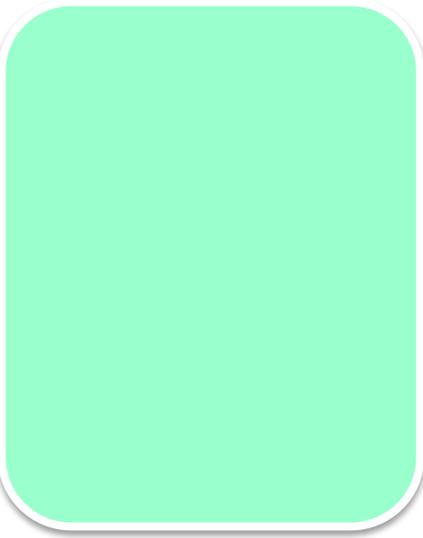
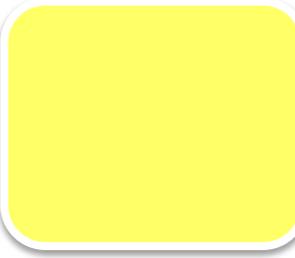


 UNA	 NIÑA	 TIENE	3 3	 HELADOS		
 LA	 NIÑA	 SE	 COME	 LOS	3 3	 HELADOS.
 ¿CUÁNTOS	 HELADOS	 LE	 QUEDAN	a A	 LA	 NIÑA?

DATOS	OPERACIÓN + / -	RESULTADO				
HAY: 	<table border="1" style="width: 100%; height: 100%;"><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr></table>					
COME: 	<table border="1" style="width: 100%; height: 100%;"><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr></table>					



 UNA	 PROFESORA	 TIENE	4	 BOLIS				
 LA	 PROFESORA	 COGE	 DE	 SU	 ESTUCHE	4	 BOLIS	 MÁS.
 ¿CUÁNTOS	 BOLIS	 TIENE	 EN	 TOTAL	 LA	 PROFESORA?		

DATOS	OPERACIÓN + / -	RESULTADO				
HAY: 	<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					
COGE: 						



6

14

DENTRO   
 DE   
 UN   
 AUTOBÚS   
 HAY   
 7   
 PERSONAS.

CUANDO   
 LLEGAN   
 a   
 UNA   
 PARADA   
 SUBEN   
 3   
 PERSONAS   
 MÁS.

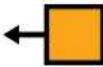
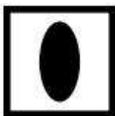
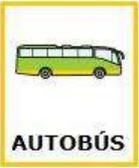
¿CUÁNTAS   
 PERSONAS   
 HAY   
 EN   
 TOTAL   
 DENTRO   
 DEL   
 AUTOBÚS?

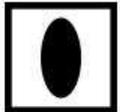
DATOS	OPERACIÓN + / -	RESULTADO				
HAY:	<table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					
SUBEN:	<table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					

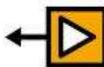


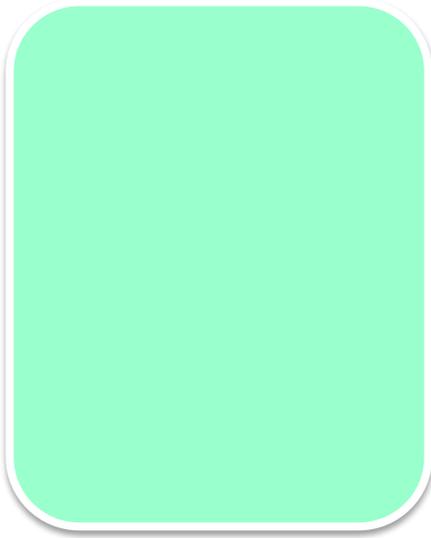
7

15

 DENTRO  
  DE  
  UN  
  AUTOBÚS  
 HAY  
 5  
  PERSONAS.

 CUANDO  
  LLEGAN  
 a  
  UNA  
  PARADA  
  BAJAN  
 4  
  PERSONAS.

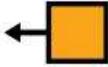
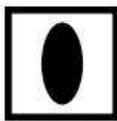
¿CUÁNTAS  
  PERSONAS  
  QUEDAN  
  DENTRO  
  DEL  
  AUTOBÚS?

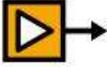
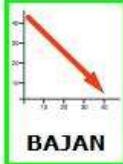
DATOS	OPERACIÓN + / -	RESULTADO				
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BAJAN: 						

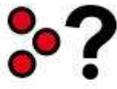
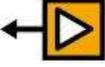


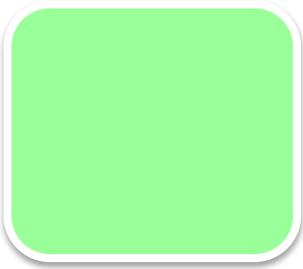
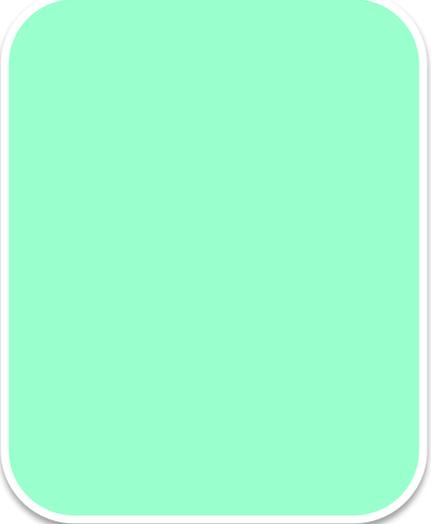
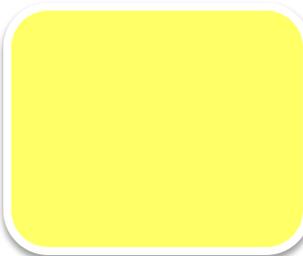
8

16

 DENTRO  
  DE  
  UN  
  COCHE  
 HAY  
 5  
  PERSONAS.

 CUANDO  
  LLEGAN  
  AL  
  COLEGIO  
 SE  
  BAJAN  
 3  
  PERSONAS.

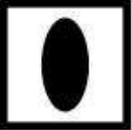
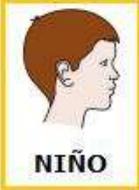
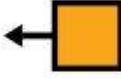
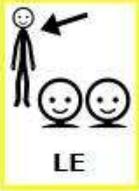
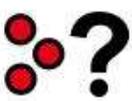
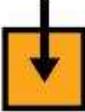
 ¿CUÁNTAS  
  PERSONAS  
  QUEDAN  
  DENTRO  
  DEL  
  COCHE?

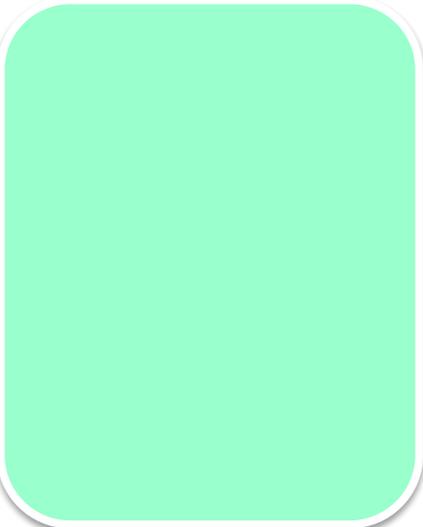
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<b>BAJAN:</b> 						



9

17

 UN	 NIÑO	 TIENE	6	 LONGANIZAS	 DE	PASCUA. PASCUA.
 SU	 PAPÁ	 LE	 DA	3	 LONGANIZAS	 MÁS.
 ¿CUÁNTAS	 LONGANIZAS	 TIENE	 EN	TOTAL? TOTAL?		

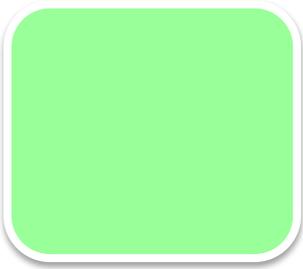
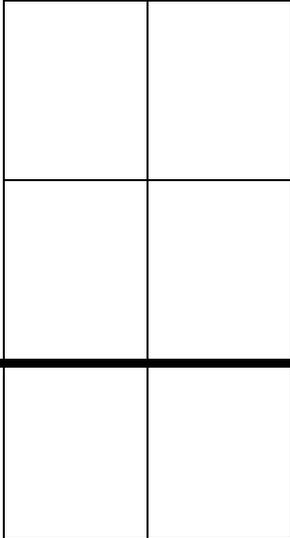
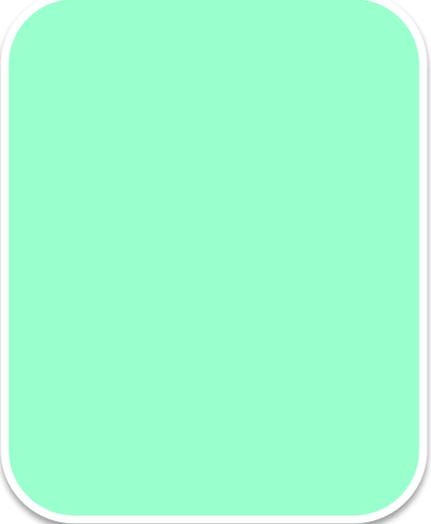
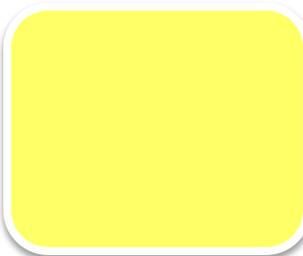
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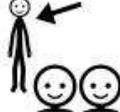
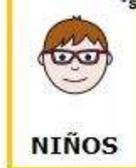
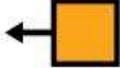
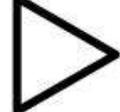
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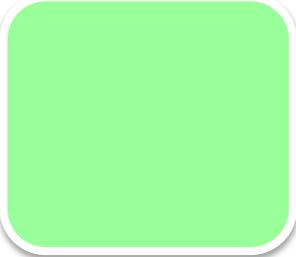
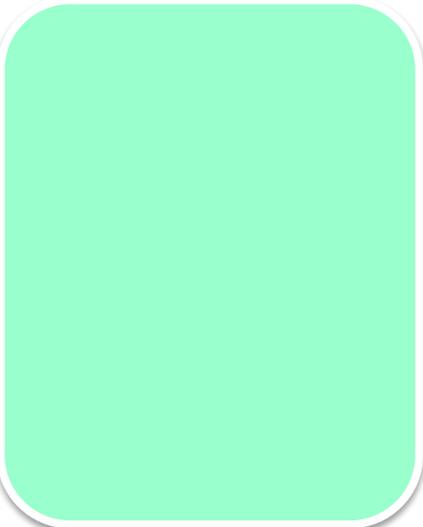
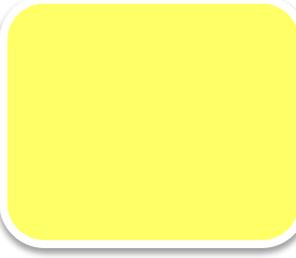
18

			3			
UN	PERRO	TIENE	3	PELOTAS	PARA	JUGAR.
				2		
SI	EL	PERRO	ROMPE	2	PELOTAS.	
¿CUÁNTAS	PELOTAS	LE	QUEDAN	SIN	ROMPER?	

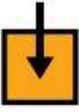
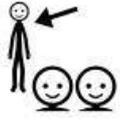
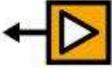
DATOS	OPERACIÓN + / -	RESULTADO
HAY: 		
ROMPE: 		

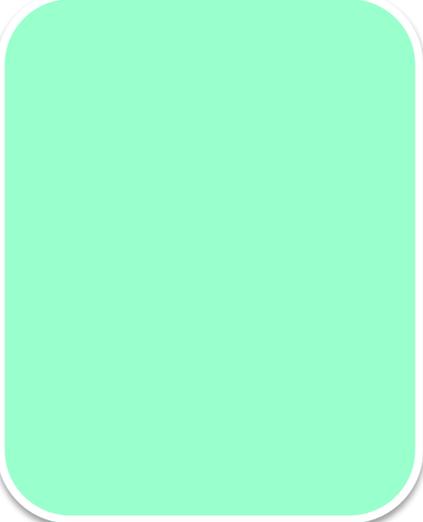


 EN	 UNA	 PISCINA	 HAY	8 8	 NIÑOS	 NADANDO.	
 SI	 SE	 VAN	4 4	 NIÑOS	a A	 SU	 CASA.
 ¿CUÁNTOS	 NIÑOS	 QUEDAN	 DENTRO	 DE	 LA	 PISCINA?	

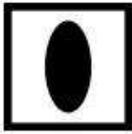
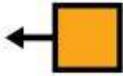
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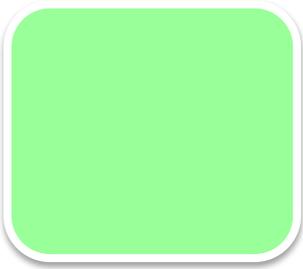
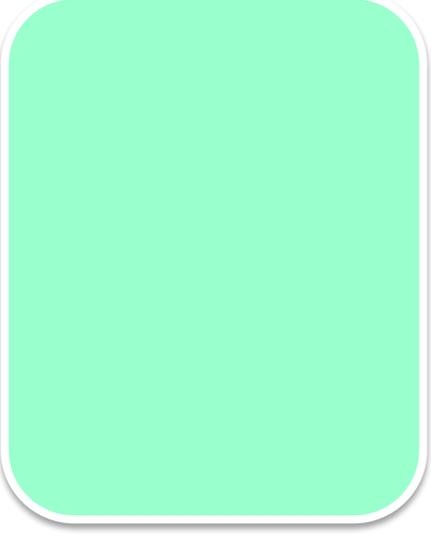
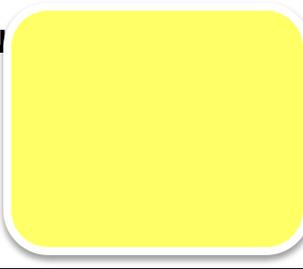


 EN	 UN	 PARQUE	 HAY	4	 NIÑOS	 JUGANDO.
 SI	 SE	 VAN	2	 NIÑOS	a	 SU
 ¿CUÁNTOS	 NIÑOS	 QUEDAN	 DENTRO	 DEL	 PARQUE?	 CASA.

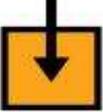
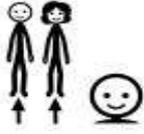
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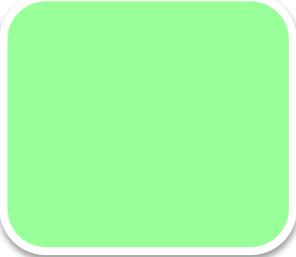
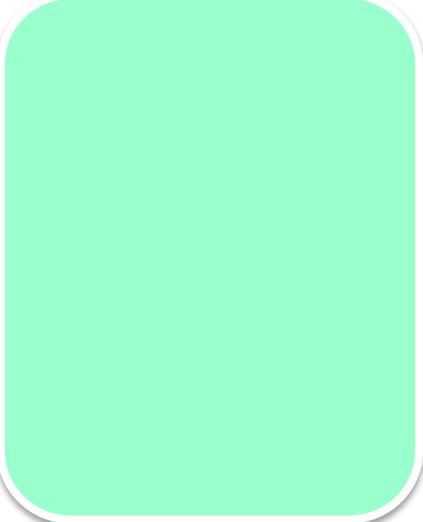


 UNA	 PERRA	 TIENE	6	 CACHORROS	 DE	 PERRO.
 SI	 ALGUIEN	LE	 QUITA	2	 CACHORROS,	
 ¿CUÁNTOS	 CACHORROS	LE	 QUEDAN?			

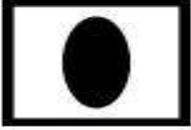
DATOS	OPERACIÓN + / -	RESULTADO						
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LE QUITAN 								

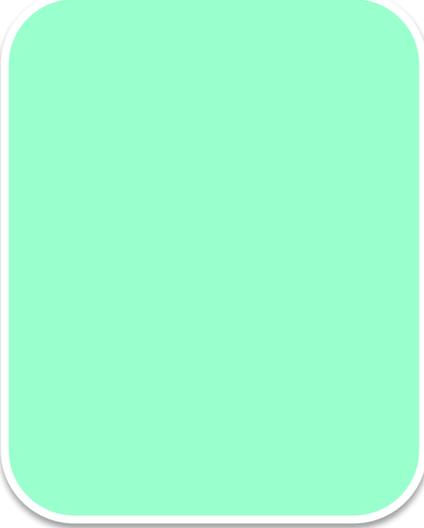
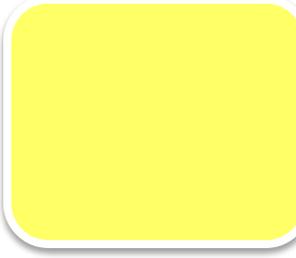


 EN	 LA	 NEVERA	HAY	<b>10</b>	 YOGURES.
 ALGUIEN	 SE	 HA COMIDO	HAY	<b>10</b>	 YOGURES.
 ¿CUÁNTOS	 YOGURES	 QUEDAN?	<b>5</b>		

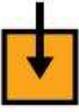
DATOS	OPERACIÓN + / -	RESULTADO				
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COME: 	<table border="1" style="width: 100%; height: 100%;"><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr></table>					

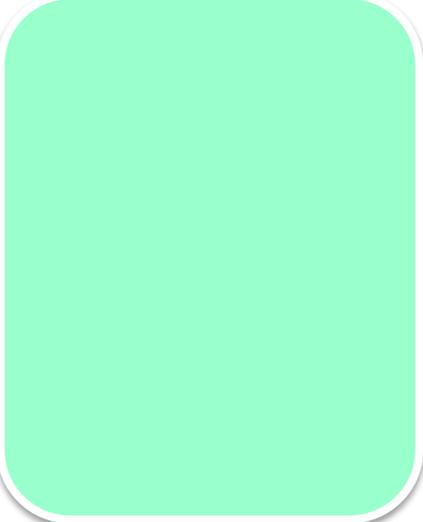


 UN	 PASTEL	 TIENE	6 6	 TROZOS.
 SI	 ME	 COMO	3 3	 TROZOS
 ¿CUÁNTOS	 TROZOS	 HAY	 AHORA?	

DATOS	OPERACIÓN + / -	RESULTADO				
HAY: 	<table border="1" style="width: 100%; height: 100%;"><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr></table>					
COME: 	<table border="1" style="width: 100%; height: 100%;"><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr><tr><td style="width: 50%; height: 50%;"></td><td style="width: 50%; height: 50%;"></td></tr></table>					



 EN	 UN	 GARAJE	 HAY	11	 COCHES.		
 SI	 ENTRAN	4	 COCHES	 MÁS,			
 ¿CUÁNTOS	 COCHES	 HAY	 EN	TOTAL TOTAL	 DENTRO	 DEL	 GARAJE?

DATOS	OPERACIÓN + / -	RESULTADO								
HAY: 	<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td colspan="2"><hr/></td> </tr> <tr> <td></td> <td></td> </tr> </table>					<hr/>				
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ENTRAN: 										

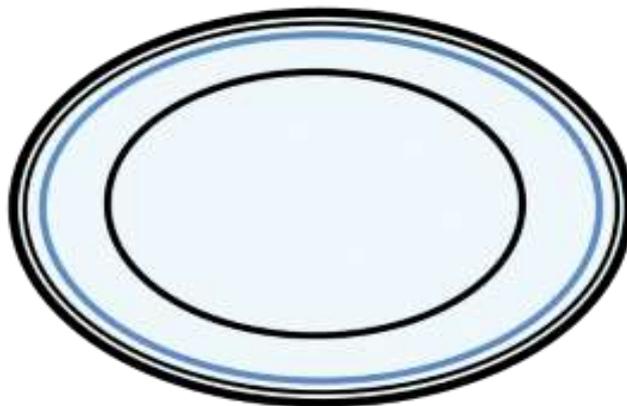


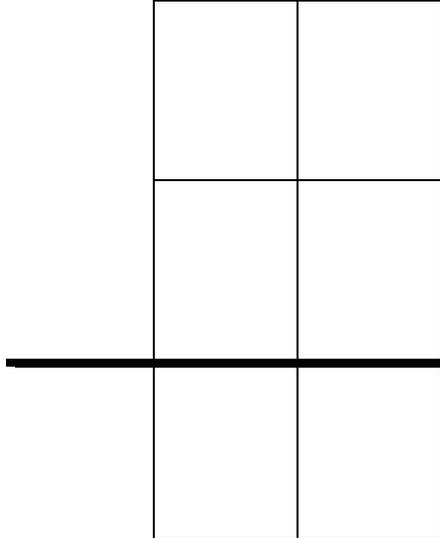
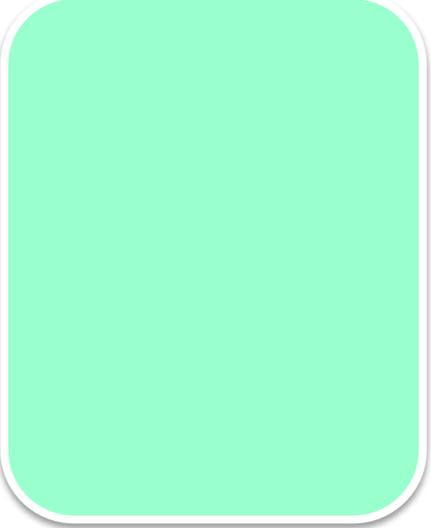
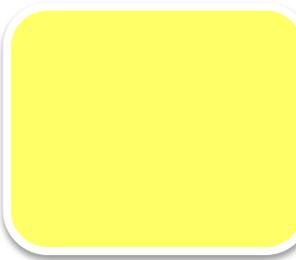
# PLANTILLAS PARA HACER

## PROBLEMAS

**(Plastificar y usar con velcro o similar)**

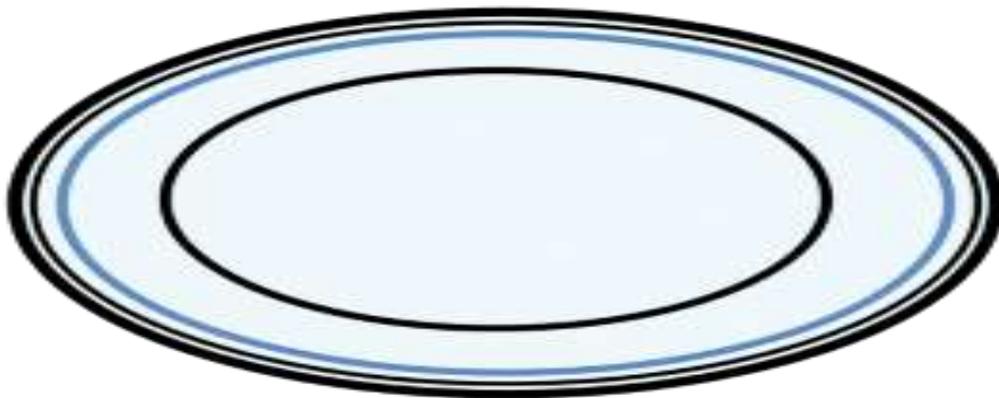
**PINTAR CON ROTULADOR VILED A LOS  
OBJETOS DE LAS OPERACIONES O  
USAR ELEMENTOS MANIPULATIVOS**

DATOS	OPERACIÓN + / -	RESULTADO
HAY: 		
LE DAN: 		

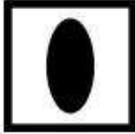
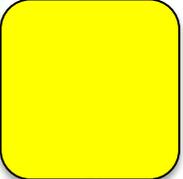
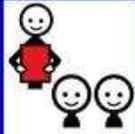
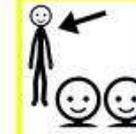
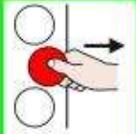
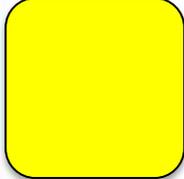
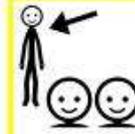
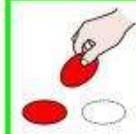


 ALVARO	 TIENE		 GALLETAS
 SI	 SE	 COME	 GALLETAS.
 ¿CUÁNTAS	 GALLETAS	 LE	 QUEDAN
		<b>a</b> A	 ALVARO?

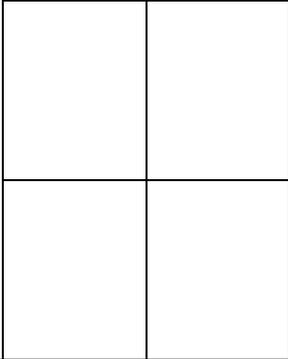
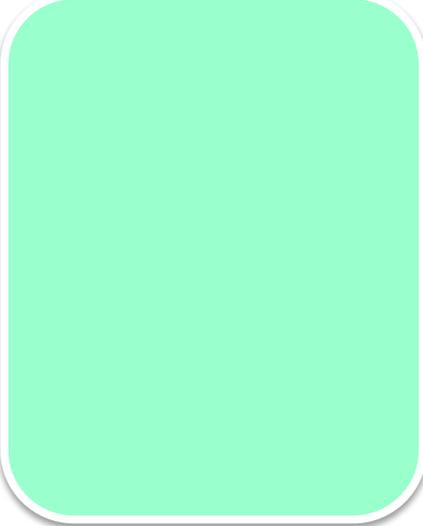


DATOS	OPERACIÓN + / -	RESULTADO				
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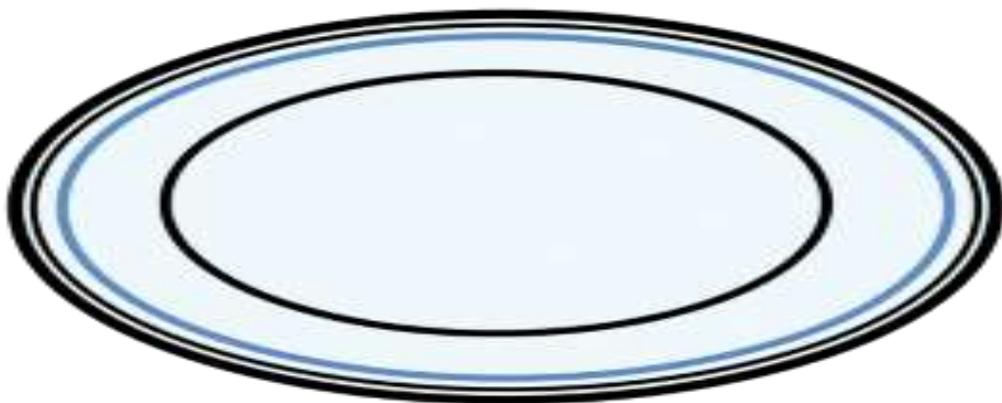
 UNA	 NIÑA	 TIENE		 JUGUETES.		
 SU	 HERMANO	 LE	 QUITA	 JUGUETE		
 ¿CUÁNTOS	 JUGUETES	 LE	 QUEDAN	a A	 LA	 NIÑA?



DATOS	OPERACIÓN + / -	RESULTADO
HAY: 		
LE QUITAN 		

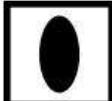
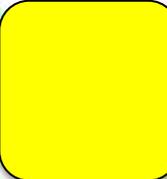
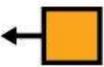
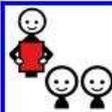
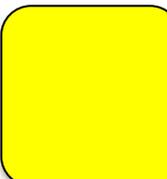
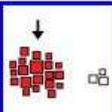


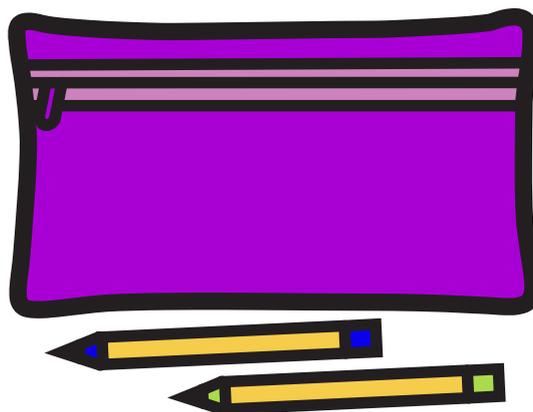
UNA	NIÑA	TIENE		HELADOS		
LA	NIÑA	SE	COME	LOS		HELADOS.
				a		
¿CUÁNTOS	HELADOS	LE	QUEDAN	A	LA	NIÑA?

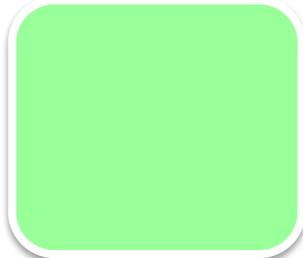
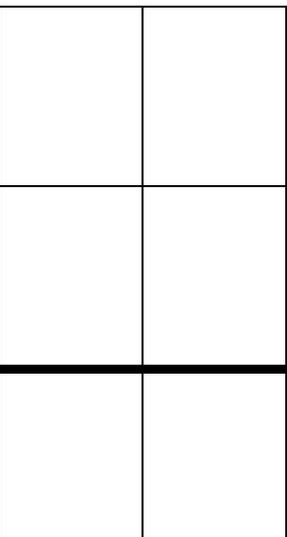
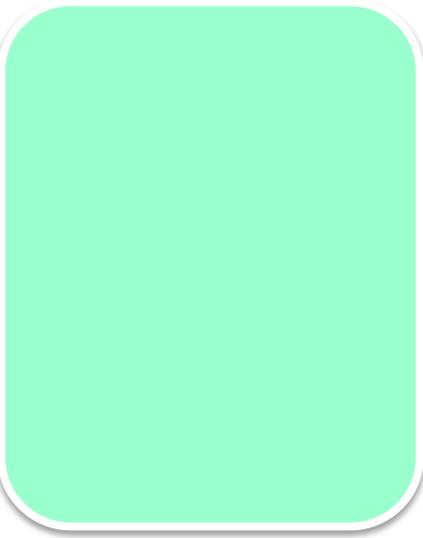
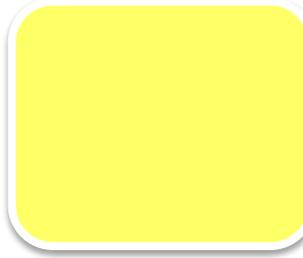


DATOS	OPERACIÓN + / -	RESULTADO				
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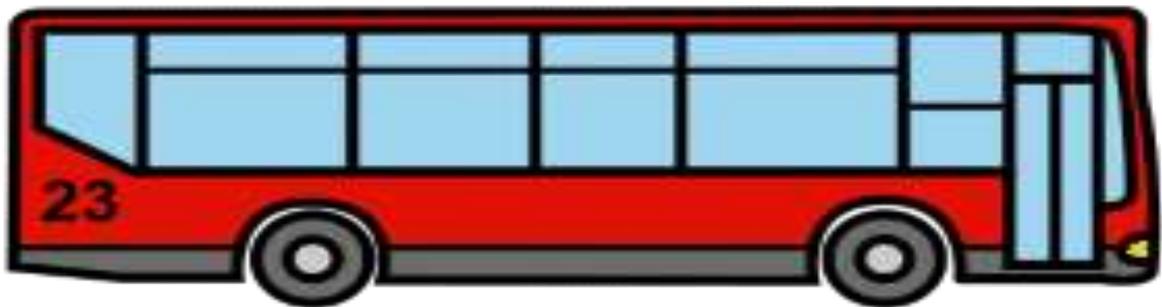
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 LA	 PROFESORA	 COGE	 DE	 SU	 ESTUCHE		 BOLIS	 MÁS.
 ¿CUÁNTOS	 BOLIS	 TIENE	 EN	 TOTAL	 LA	 PROFESORA?		



DATOS	OPERACIÓN + / -	RESULTADO
HAY: 		
COGE: 		

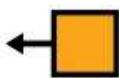
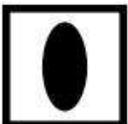
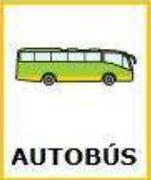
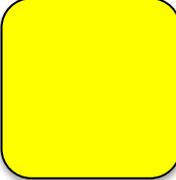
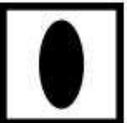
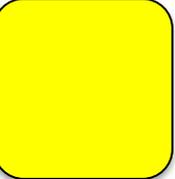
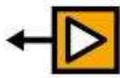
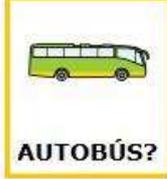


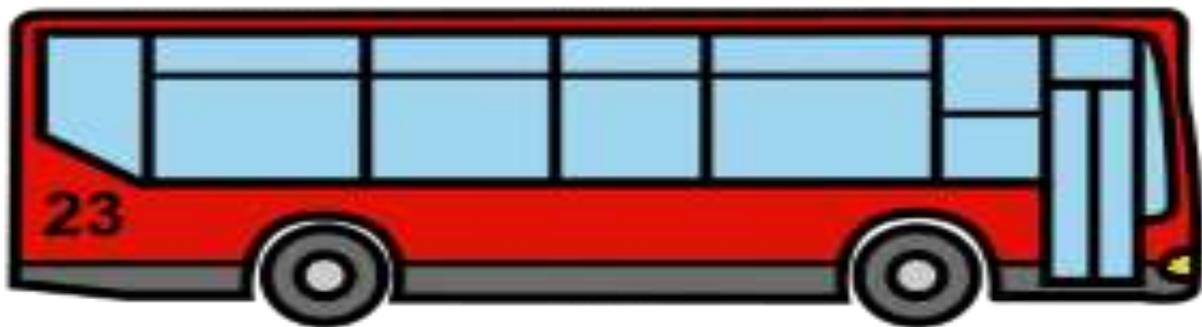
DENTRO    DE    UN    AUTOBÚS    HAY    HAY    PERSONAS.  
 CUANDO    LLEGAN    **a**    UNA    PARADA    SUBEN    PERSONAS    MÁS.  
 ¿CUÁNTAS    PERSONAS    HAY    EN    TOTAL    DENTRO    DEL    AUTOBÚS?

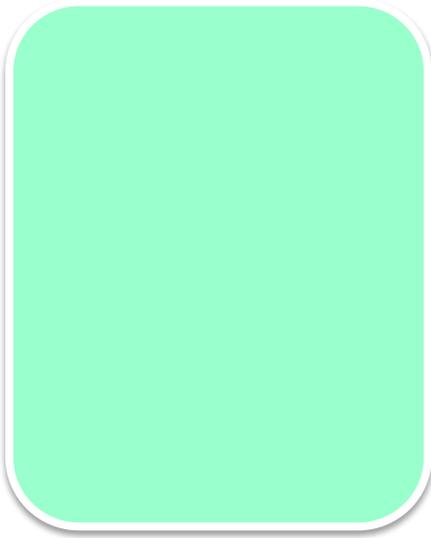


DATOS	OPERACIÓN + / -	RESULTADO				
<b>HAY:</b> 	<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					
<b>SE BAJAN:</b> <b>SUBEN</b> 						

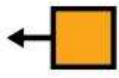
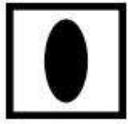
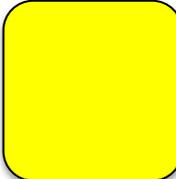


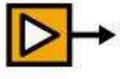
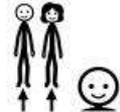
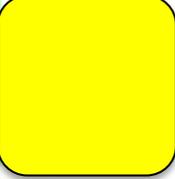
 DENTRO	 DE	 UN	 AUTOBÚS	HAY		 PERSONAS.
 CUANDO	 LLEGAN	a	 UNA	 PARADA	 BAJAN	   PERSONAS.
 ¿CUÁNTAS	 PERSONAS	 QUEDAN	 DENTRO	 DEL	 AUTOBÚS?	

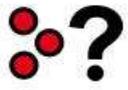
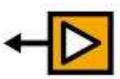


DATOS	OPERACIÓN + / -	RESULTADO				
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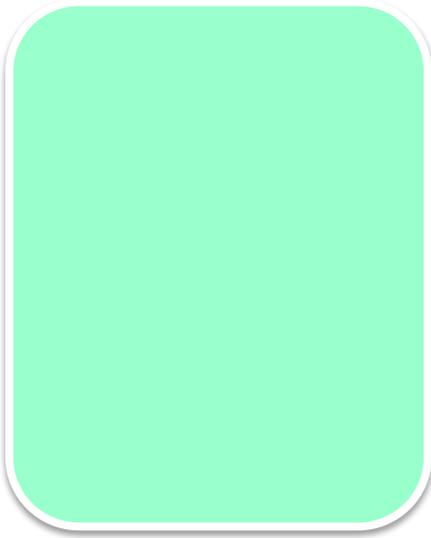
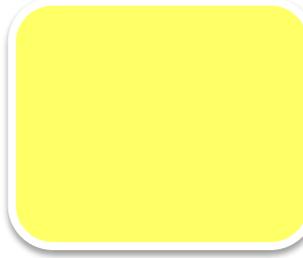


 **DENTRO**   
  **DE**   
  **UN**   
  **COCHE**   
 **HAY**   
  **HAY**   
  **PERSONAS.**

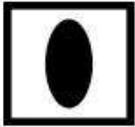
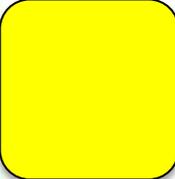
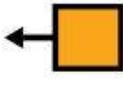
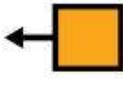
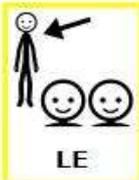
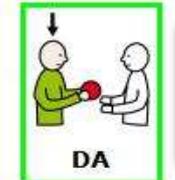
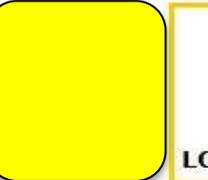
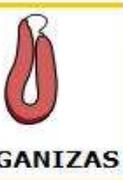
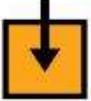
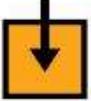
 **CUANDO**   
  **LLEGAN**   
  **AL**   
  **COLEGIO**   
  **SE**   
  **BAJAN**   
  **PERSONAS.**

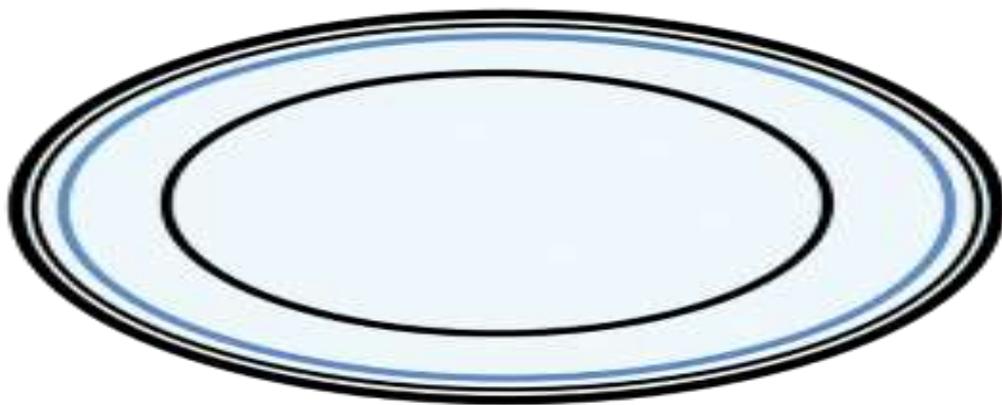
 **¿CUÁNTAS**   
  **PERSONAS**   
  **QUEDAN**   
  **DENTRO**   
  **DEL**   
  **COCHE?**

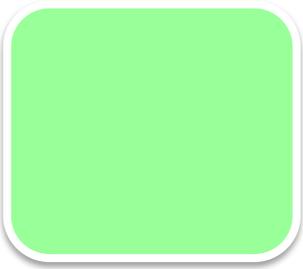
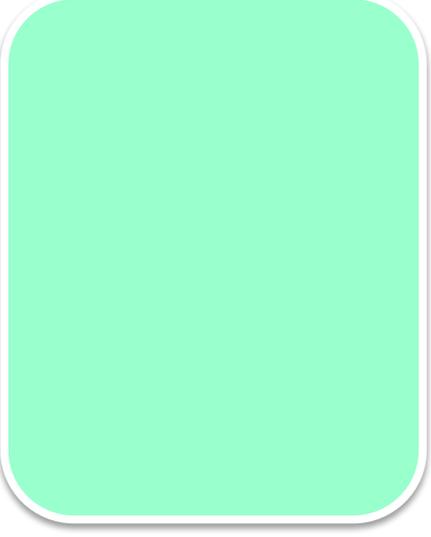
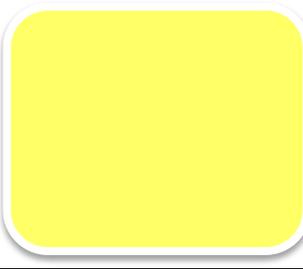


DATOS	OPERACIÓN + / -	RESULTADO				
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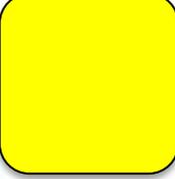
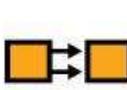
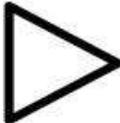
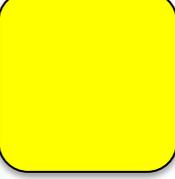


 UN	 NIÑO	 TIENE		 LONGANIZAS	 DE	 PASCUA.
 SU	 PAPÁ	 LE		 LONGANIZAS	 MÁS.	
 ¿CUÁNTAS	 LONGANIZAS	 TIENE	 EN	 TOTAL?		

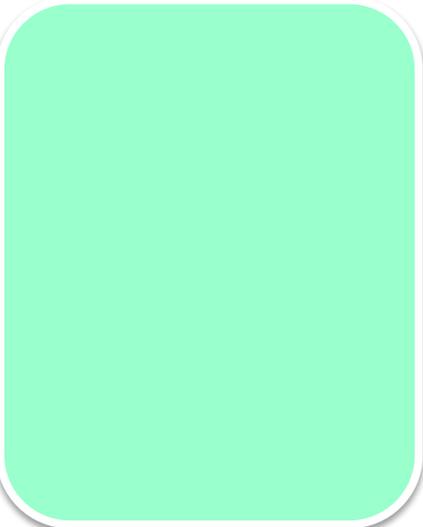


DATOS		OPERACIÓN + / -	RESULTADO				
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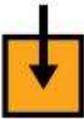
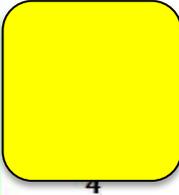
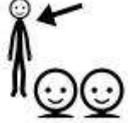
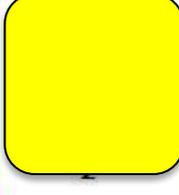
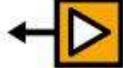


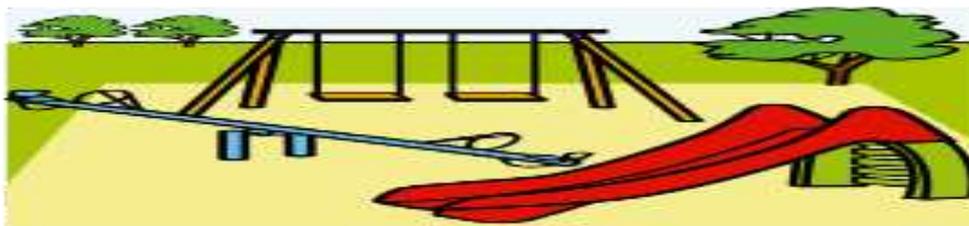
 UN	 PERRO	 TIENE		 PELOTAS	 PARA	 JUGAR.
 SI	 EL	 PERRO	 ROMPE		 PELOTAS.	
 ¿CUÁNTAS	 PELOTAS	 LE	 QUEDAN	 SIN	 ROMPER?	

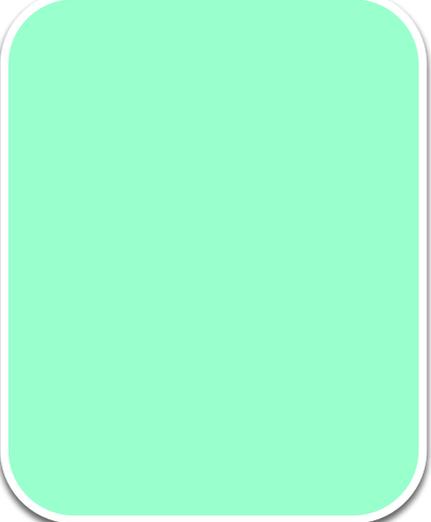
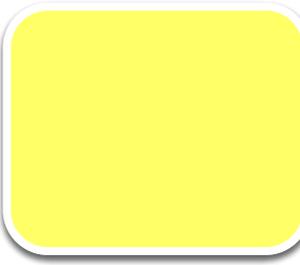


DATOS		OPERACIÓN + / -	RESULTADO				
HAY:		<table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>					
ROMPE:							



 EN	 UN	 PARQUE	 HAY		 NIÑOS	 JUGANDO.	
 SI	 SE	 VAN		 NIÑOS	<b>a</b> A	 SU	 CASA.
 ¿CUÁNTOS	 NIÑOS	 QUEDAN	 DENTRO	 DEL	 PARQUE?		



DATOS	OPERACIÓN + / -	RESULTADO				
<b>HAY:</b> 	<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					
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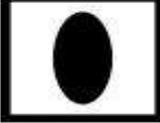
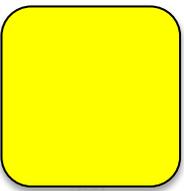
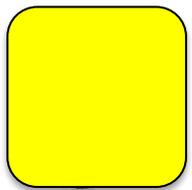
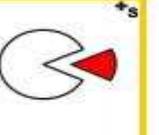
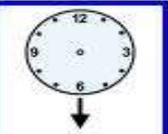


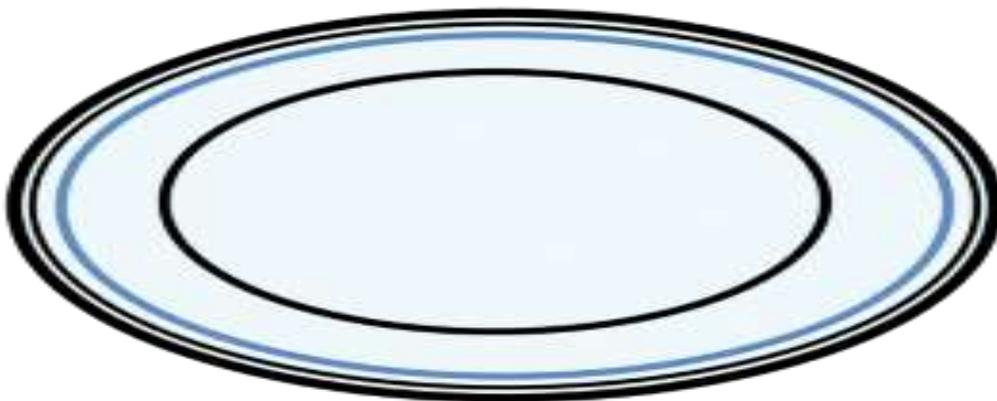
UNA	PERRA	TIENE		CACHORROS	DE	PERRO.
		LE				
SI	ALGUIEN	LE	QUITA		CACHORROS,	
		LE				
¿CUÁNTOS	CACHORROS	LE	QUEDAN?			

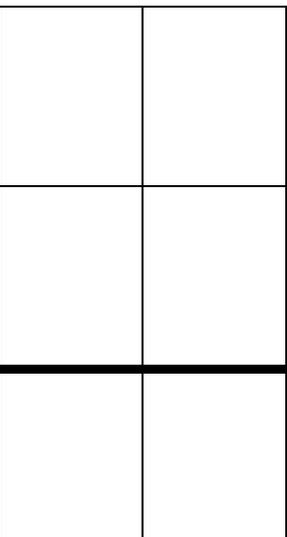
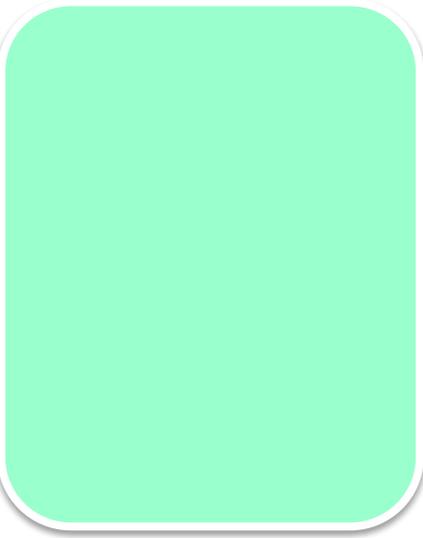


DATOS		OPERACIÓN + / -	RESULTADO				
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LE QUITAN		<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> </table>					

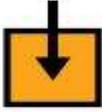
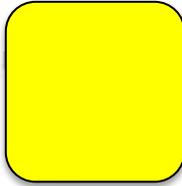
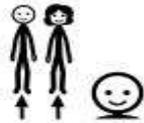
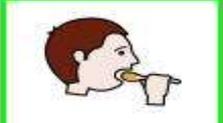
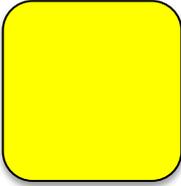
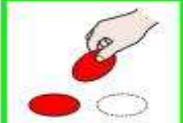


 UN	 PASTEL	 TIENE		 <sup>+s</sup> TROZOS.
 SI	 ME	 COMO		 <sup>+s</sup> TROZOS
 ¿CUÁNTOS	 <sup>+s</sup> TROZOS	 HAY	 AHORA?	

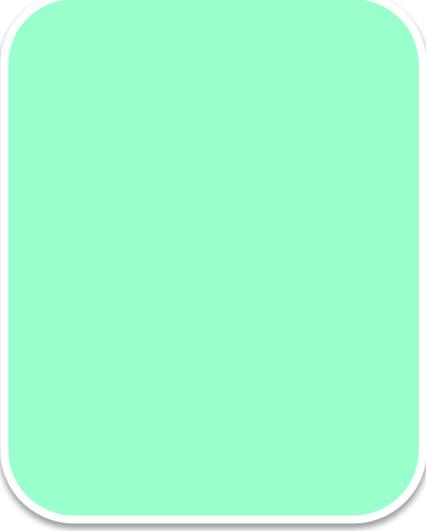
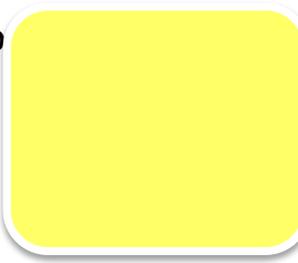


DATOS	OPERACIÓN + / -	RESULTADO
HAY: 		
ME COMO 		



 EN	 LA	 NEVERA	HAY		 YOGURES.
 ALGUIEN	 SE	 HA COMIDO	HAY		 YOGURES.
 ¿CUÁNTOS	 YOGURES	 QUEDAN?			



DATOS	OPERACIÓN + / -	RESULTADO				
HAY: 	<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					
HA COMIDO 	<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					

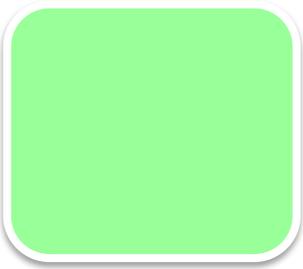
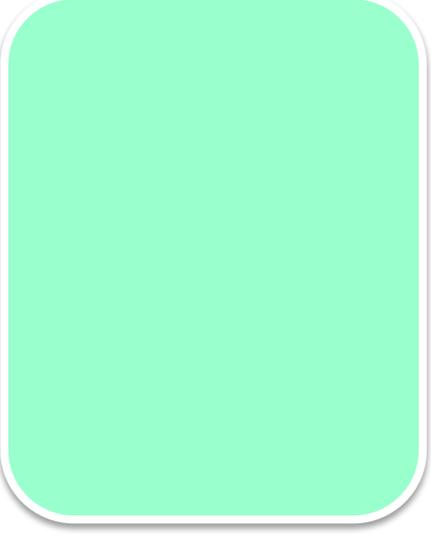
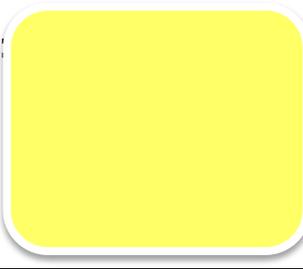


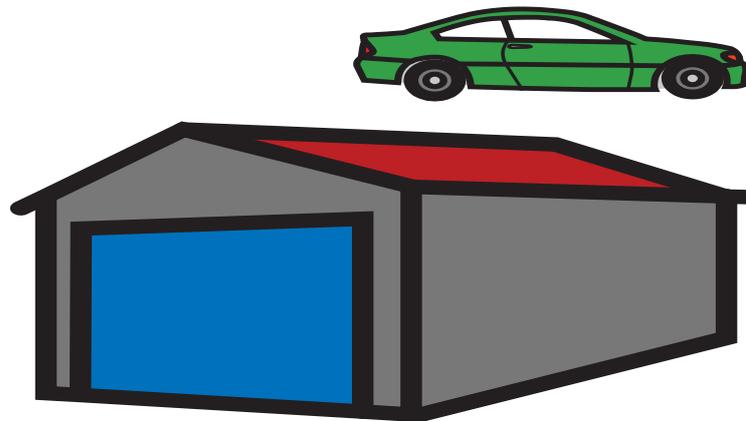
EN LA NEVERA HAY BOTELLAS DE AGUA.

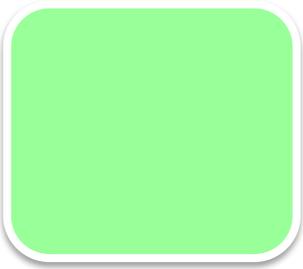
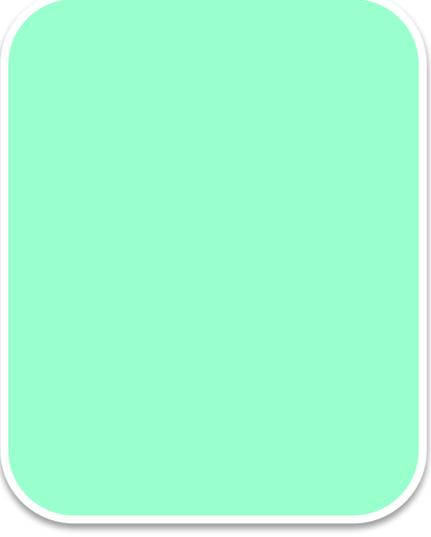
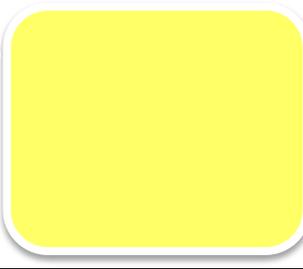
UN NIÑO SE HA BEBIDO BOTELLAS DE AGUA.

¿CUÁNTAS BOTELLAS DE AGUA QUEDAN?



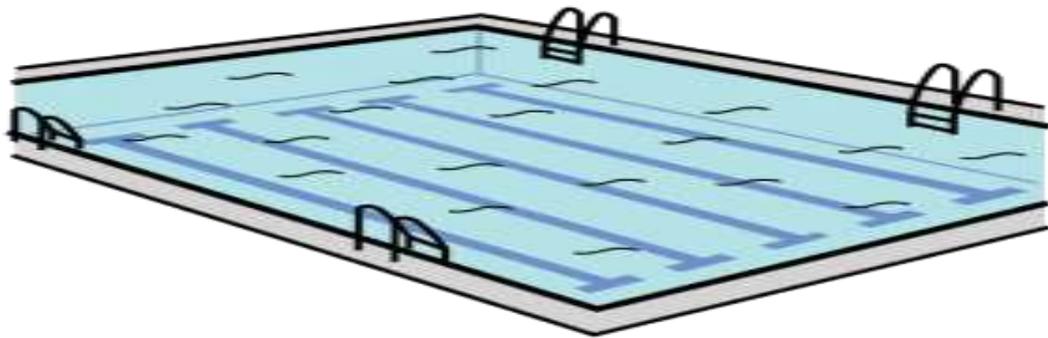
DATOS	OPERACIÓN + / -	RESULTADO				
HAY: 	<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					
SE BEBE: 						

DATOS	OPERACIÓN + / -	RESULTADO								
<b>HAY:</b> 	<table border="1" style="width: 100%; height: 100%;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> <tr> <td colspan="2" style="border-top: 2px solid black;"></td> </tr> <tr> <td style="width: 50%;"></td> <td style="width: 50%;"></td> </tr> </table>									
<b>ENTRAN:</b> 										



EN	UNA	PISCINA	HAY		NIÑOS	NADANDO.
					<b>a</b>	
SI	SE	VAN		NIÑOS	A	SU
¿CUÁNTOS	NIÑOS	QUEDAN	DENTRO	DE	LA	PISCINA?



DATOS	OPERACIÓN + / -	RESULTADO				
HAY:	<table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> <tr> <td style="width: 50%; height: 50%;"></td> <td style="width: 50%; height: 50%;"></td> </tr> </table>					
SE VAN:						



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ASISTENTE TERAPEUTICO INFANTIL EN EDUCACIÓN PRIMARIA

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