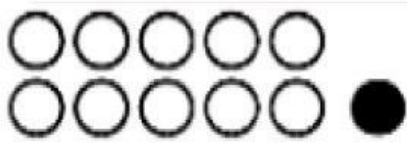
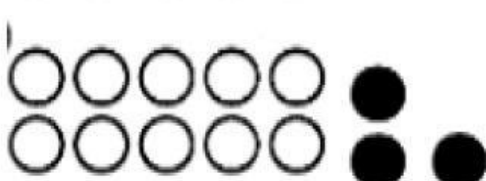
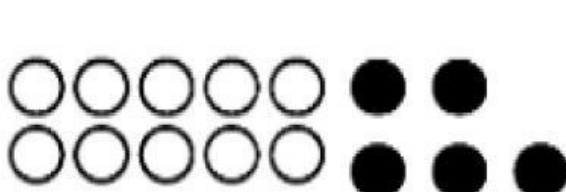
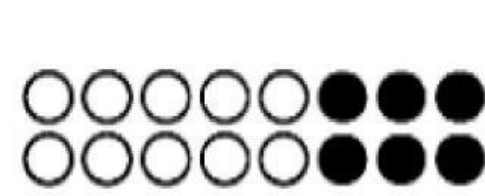


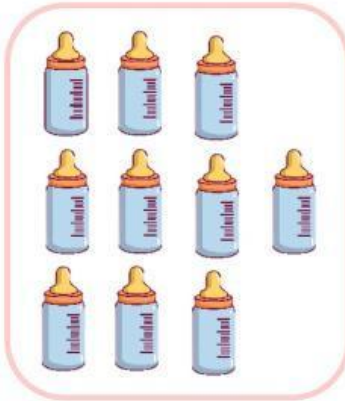
FICHA INTERACTIVA MATEMÁTICA – 1ºA

Los números en el Tablero Posicional

1. Cuenta, forma decenas y ubica en el tablero de valor posicional (T.V.P.)

	1 decena 1 unidades	<table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50px; height: 50px;">D</td> <td style="width: 50px; height: 50px;">U</td> </tr> </table>	D	U
D	U			
	___ decena ___ unidades	<table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50px; height: 50px;">D</td> <td style="width: 50px; height: 50px;">U</td> </tr> </table>	D	U
D	U			
	___ decena ___ unidades	<table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50px; height: 50px;">D</td> <td style="width: 50px; height: 50px;">U</td> </tr> </table>	D	U
D	U			
	___ decena ___ unidades	<table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50px; height: 50px;">D</td> <td style="width: 50px; height: 50px;">U</td> </tr> </table>	D	U
D	U			
	___ decena ___ unidades	<table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50px; height: 50px;">D</td> <td style="width: 50px; height: 50px;">U</td> </tr> </table>	D	U
D	U			
	___ decena ___ unidades	<table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50px; height: 50px;">D</td> <td style="width: 50px; height: 50px;">U</td> </tr> </table>	D	U
D	U			

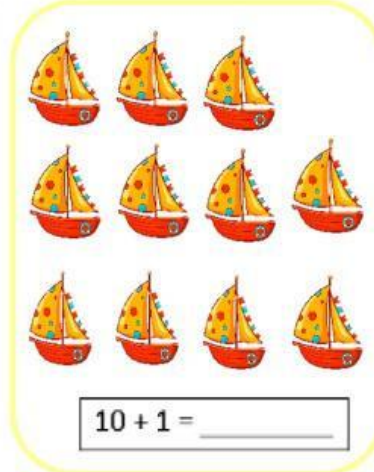
2. Encierra la decena y cuenta las unidades, luego ubícalas en el tablero de valor posicional TVP



Decena	Unidad

Se lee:

diez

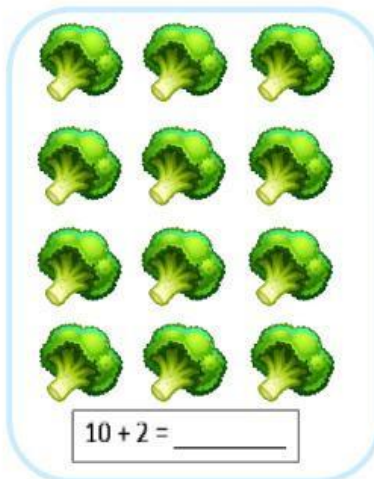


Decena	Unidad

Se lee:

once

$$10 + 1 = \underline{\hspace{2cm}}$$

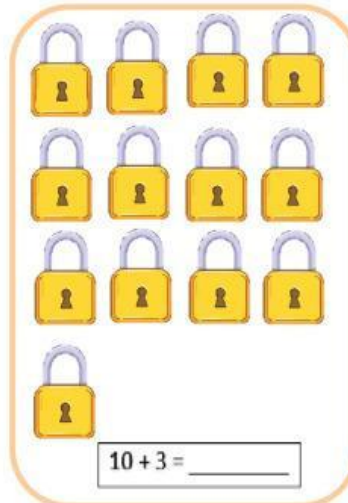


Decena	Unidad

Se lee:

doce

$$10 + 2 = \underline{\hspace{2cm}}$$

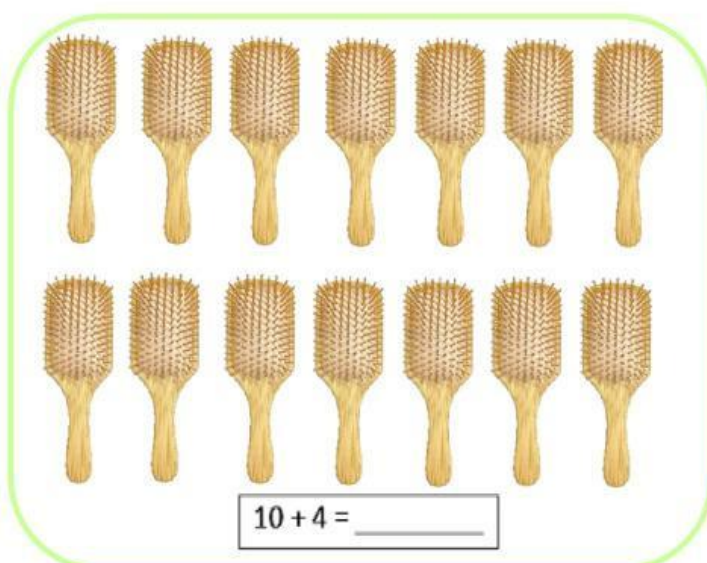


Decena	Unidad

Se lee:

trece

$$10 + 3 = \underline{\hspace{2cm}}$$



$$10 + 4 = \underline{\hspace{2cm}}$$



Decena	Unidad

Se lee:

catorce



$10 + 5 = \underline{\hspace{2cm}}$



Decena	Unidad

Se lee:

quince



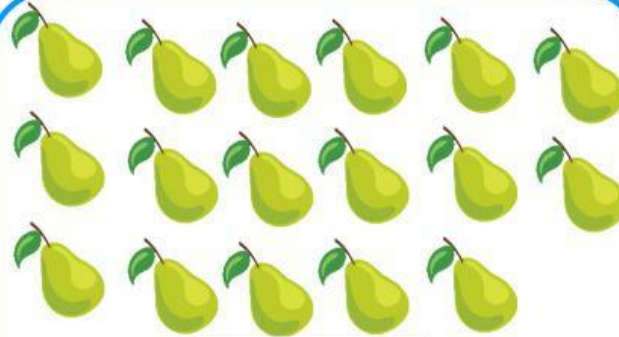
$10 + 6 = \underline{\hspace{2cm}}$



Decena	Unidad

Se lee:

dieciséis



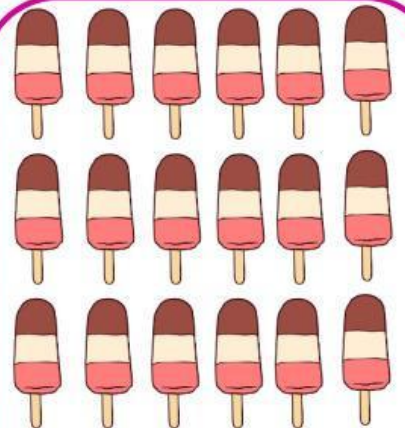
$10 + 7 = \underline{\hspace{2cm}}$



Decena	Unidad

Se lee:

diecisiete



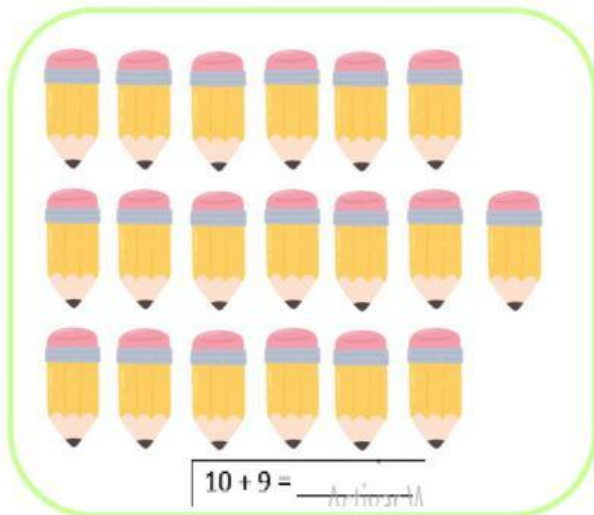
$10 + 7 = \underline{\hspace{2cm}}$



Decena	Unidad

Se lee:

dieciocho



Decena	Unidad

Se lee:

diecinueve