



FICHAS PARA IMPRIMIR

Recursos Educativos y Fichas para Imprimir y Descargar



INICIAL



PRIMARIA



SECUNDARIA

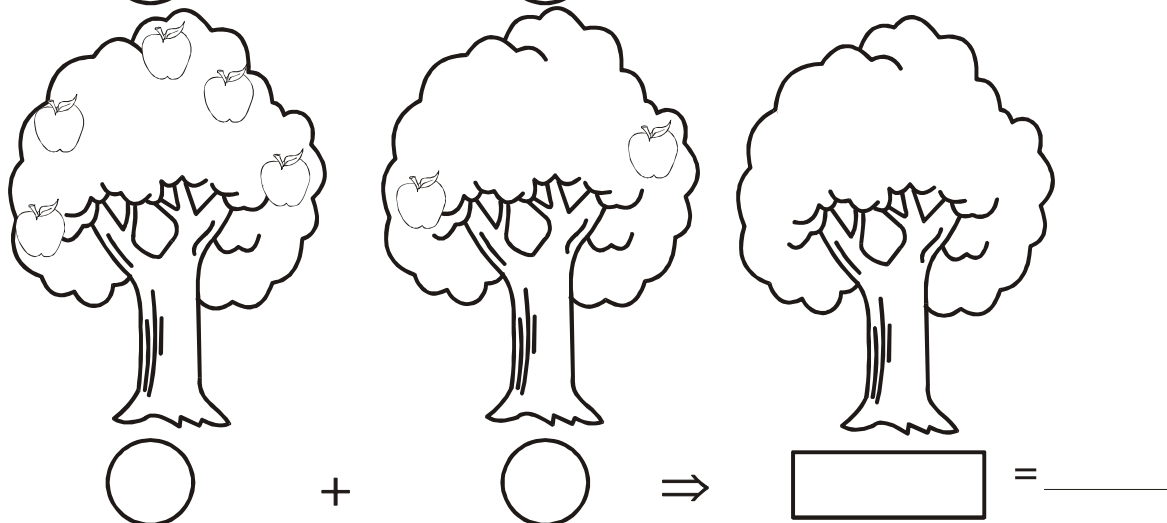
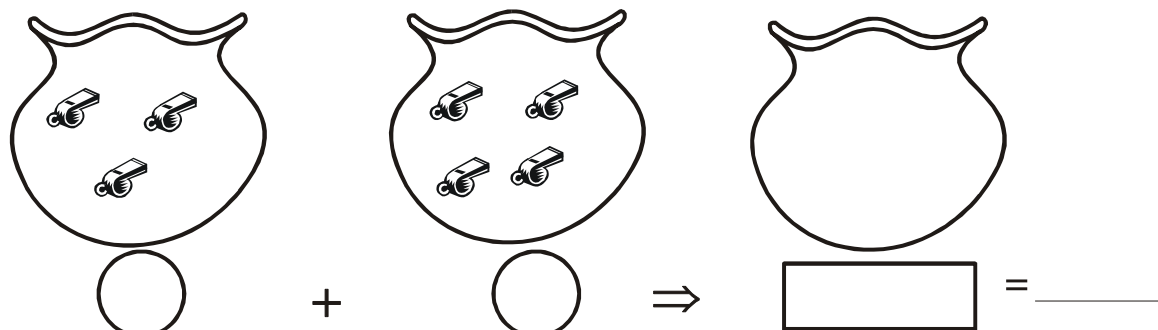
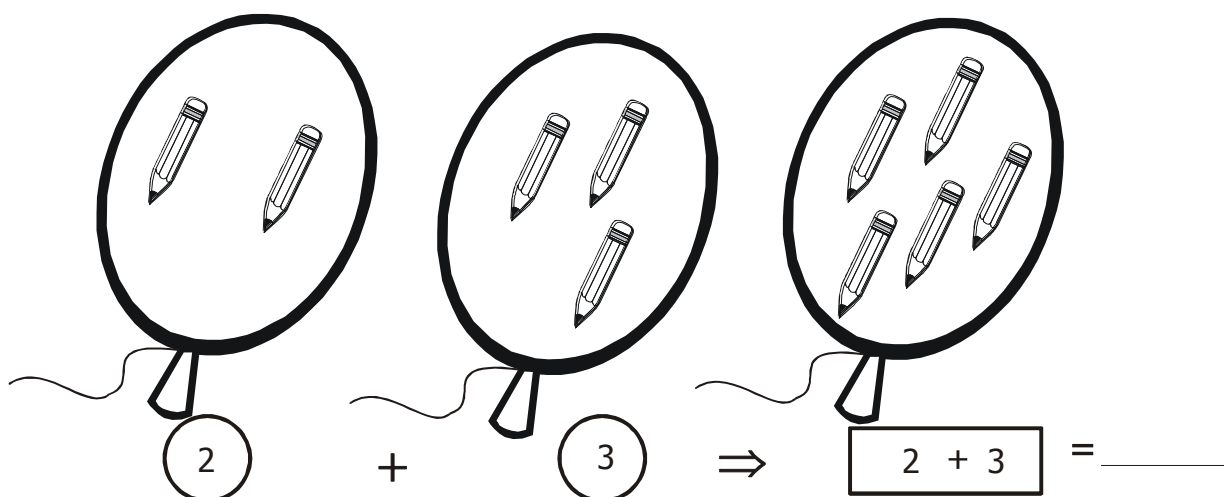


MATEMÁTICA

PRIMERO DE PRIMARIA

Iniciamos la Adición

* Observa los dibujos y realiza las siguientes adiciones:

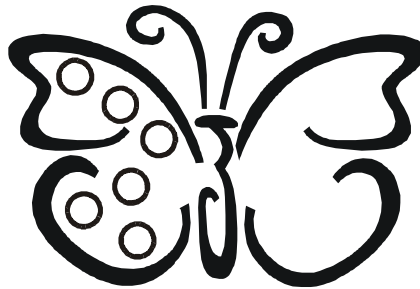


Completando las sumas

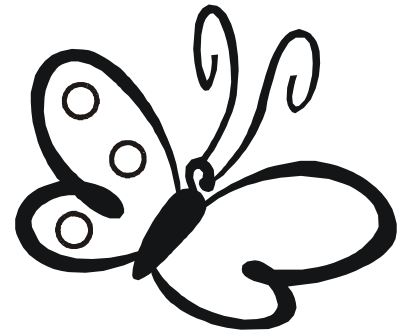
- * Completa las bolitas de las mariposas de acuerdo a lo que indica el número y realiza las adiciones.



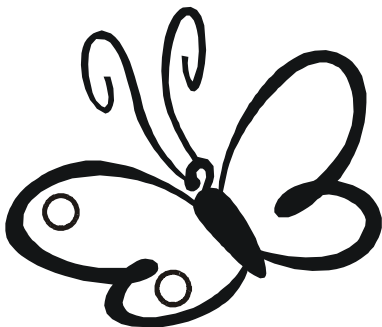
$$5 + 3 = \underline{\quad}$$



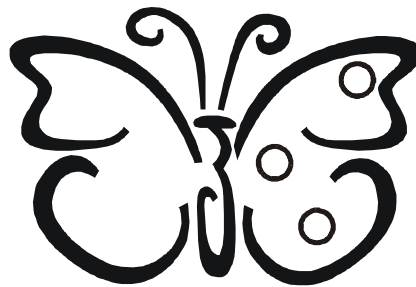
$$6 + 2 = \underline{\quad}$$



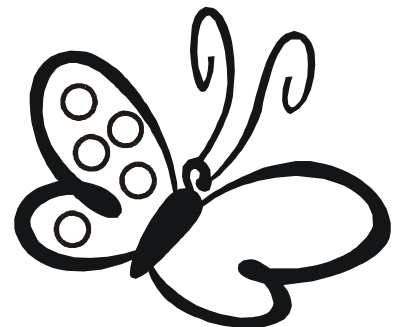
$$3 + 4 = \underline{\quad}$$



$$2 + 4 = \underline{\quad}$$



$$2 + 3 = \underline{\quad}$$



$$5 + 5 = \underline{\quad}$$

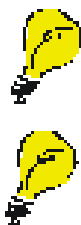
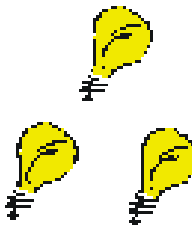
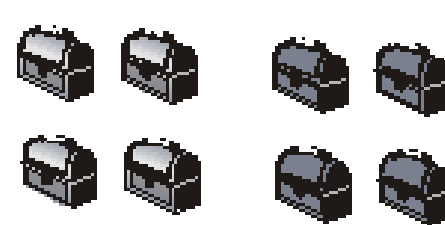
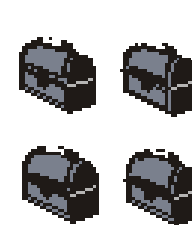
!Jugamos con los números!

* Coloca en cada cuadrado el número que falta.

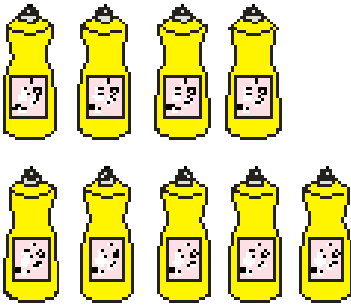
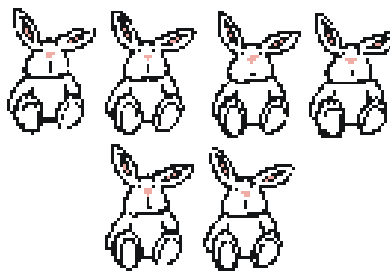
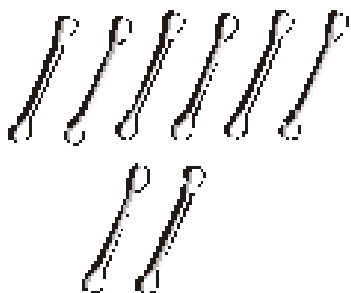
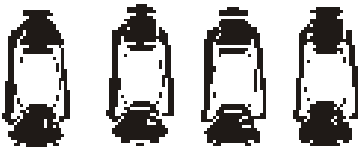
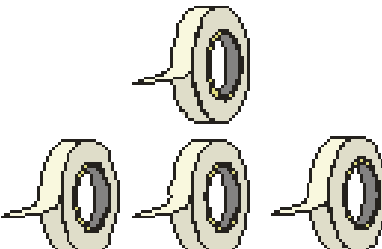
0	1			4		6		8	9
		2	3	4			7		9
	1		3		5			8	
0	1	2	3			6	7		
		2		4	5				9
0					5	6		8	
0	1						7		
		2		4		6		8	
	1		3		5				9
0						6	7		

Seguimos con la adición

1. Cuenta y calcula cuántos hay.

  $2 + 3 = \square$	  $4 + 2 = \square$
  $2 + 2 = \square$	  $5 + 4 = \square$
  $3 + 2 = \square$	  $5 + 5 = \square$
  $4 + 4 = \square$	  $3 + 4 = \square$

2. Completa y resuelve las adiciones en forma vertical, sigue el ejemplo:

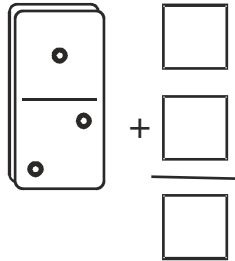
 4 5 +	 +
 +	 +
 +	 +

Ahora te toca trabajar

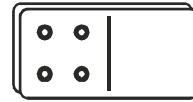
* Cuenta los puntos de cada dominó, coloca el número en los cuadraditos y luego realiza las adiciones correspondientes.



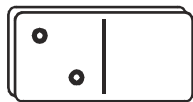
$$\square + \square = \square$$



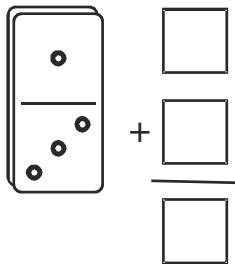
$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



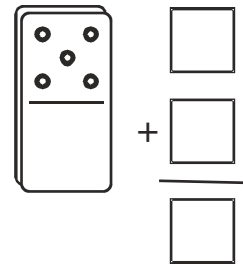
$$\square + \square = \square$$



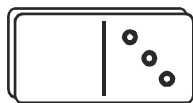
$$\square + \square = \square$$



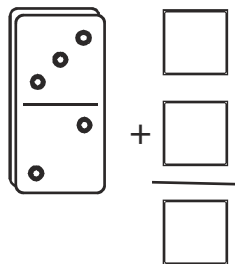
$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



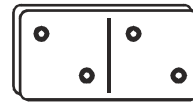
$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



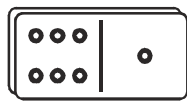
$$\square + \square = \square$$



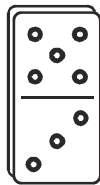
$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



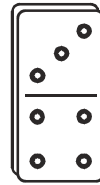
$$\square + \square = \square$$



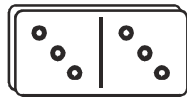
$$\square + \square = \square$$



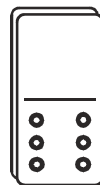
$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



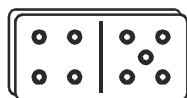
$$\square + \square = \square$$



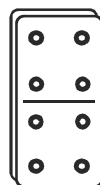
$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



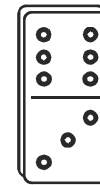
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$