

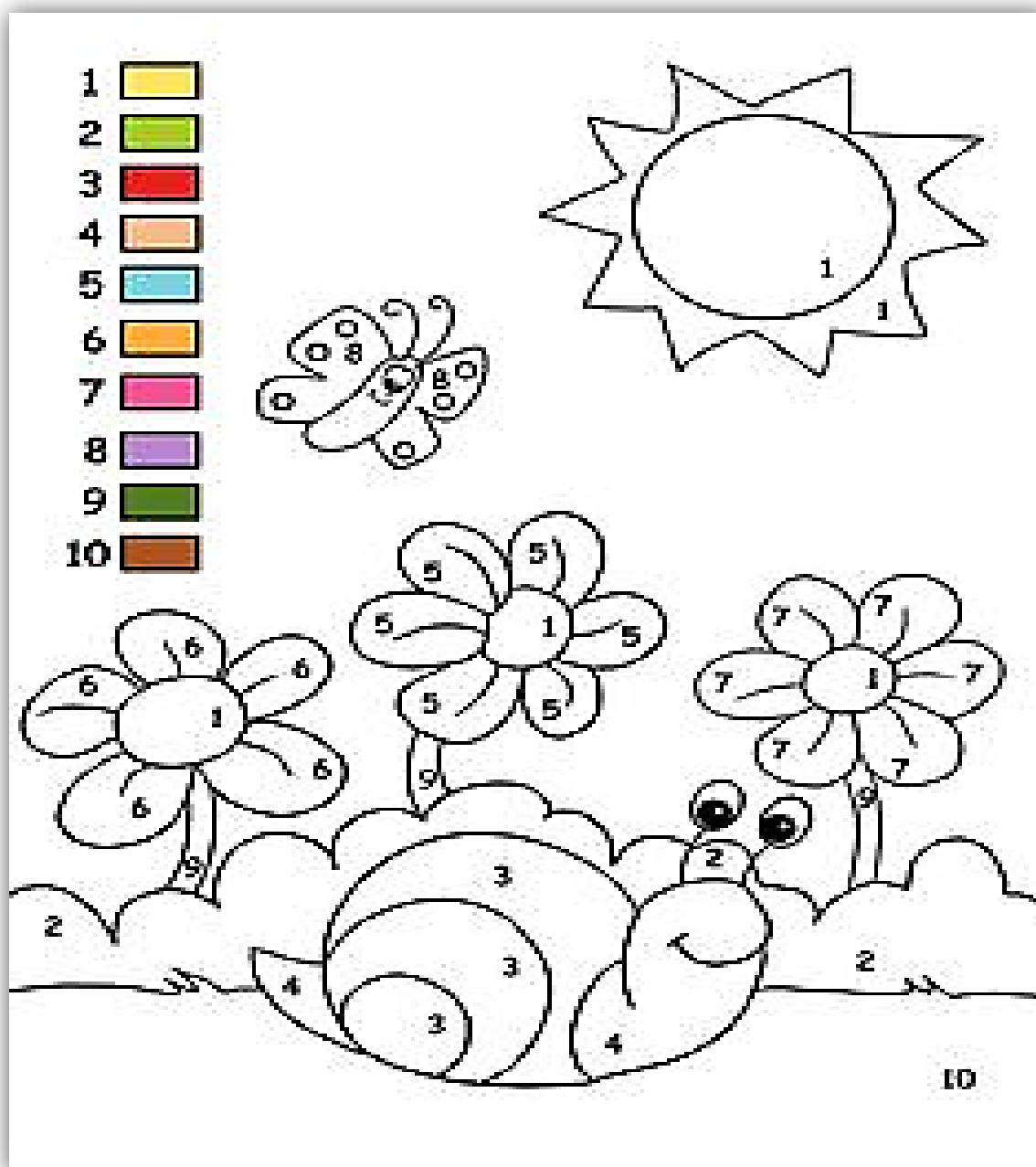
MATEMÁTICAS

ACTIVIDADES PARA EL PRIMER CICLO

NÚMEROS

Pinta el dibujo con los colores de cada número.

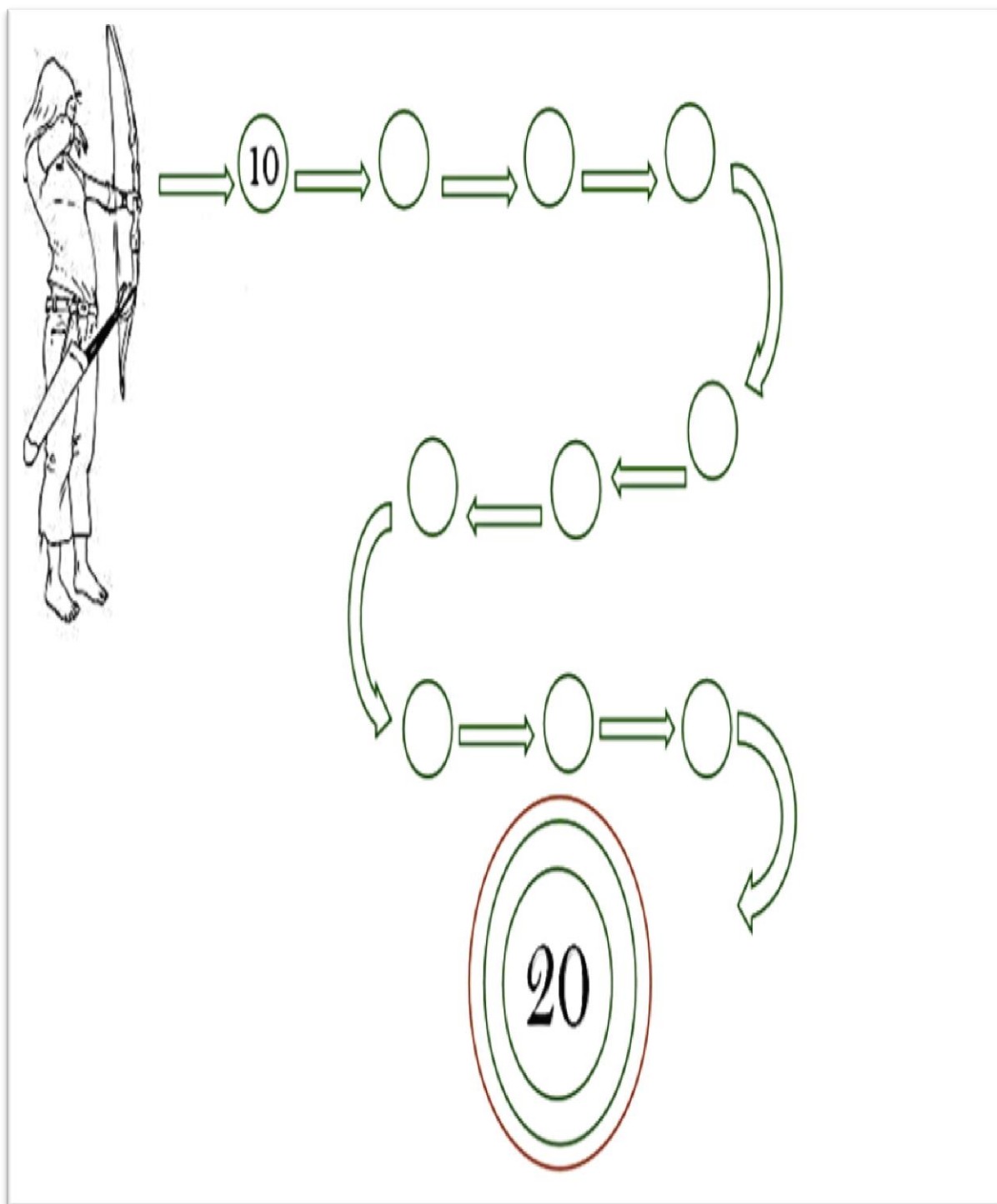
Ahuamen na ne'enqtac , nataqaen ahualletalec ra nateteguet ca lo'oxoiaxac que'eca número.



NÚMEROS

Completar con los números que faltan .

Analoqchiguiñe ca número ñaq saxanaxa qoýieriñe.



DIBUJAR

Dibuja un paisaje que tenga diez árboles, once flores, doce pollitos, tres mariposas y catorce naranjas en un árbol.

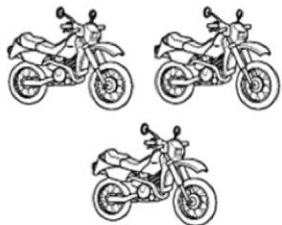
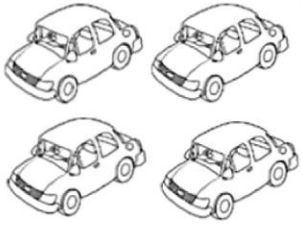
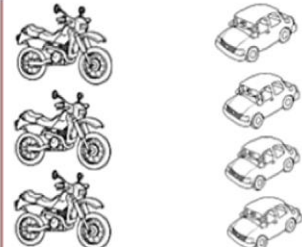
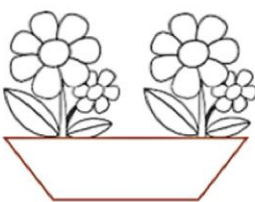
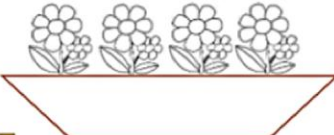
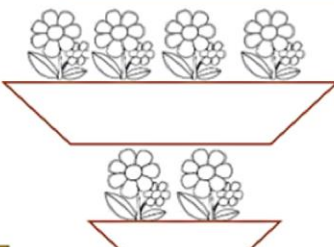
Avinaxat ca: *diesolqa (10) qoipaapi , * 'onsole (11) lauxol , *dooseolqa (12) 'olgaxa llalaapi , *tresolqa (3) toxoto'q qataq catorsole(14) naranja ala.

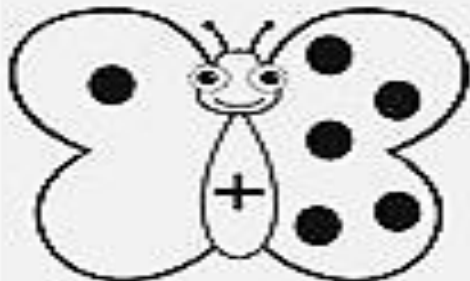
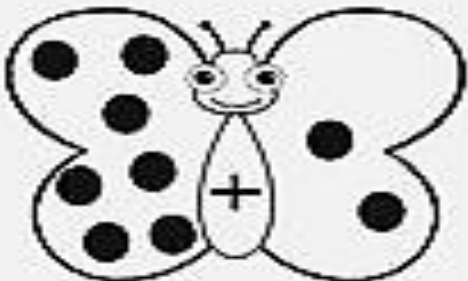
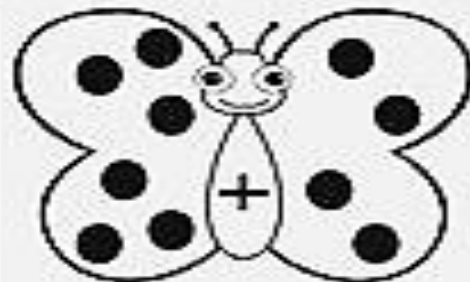
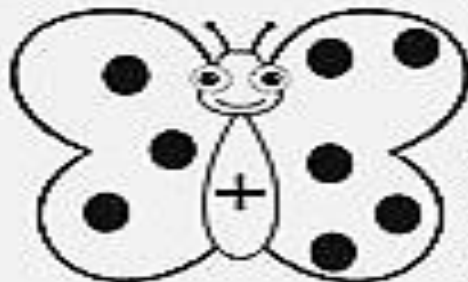


SUMA

Contar y colocar los números.

Analoqten ime qataq anagui que'eca lalamaxat número.

		
_____	_____	_____
+		
=		
		
_____	_____	_____
+		
=		

	
+ =	+ =
	
+ =	+ =

RESTA

Resta y coloca el número.

Anqateua'a

nache

iriñe

ca

no'onañe.

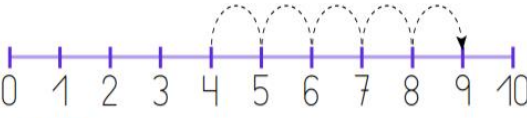
	$2 - 2 =$	
	$3 - 1 =$	
	$6 - 2 =$	
	$4 - 1 =$	

RECTA NUMÉRICA

Calcula usando la recta numérica.

Analoqten.

Calcula usando la recta numérica.


$$4 + 5 = \square$$

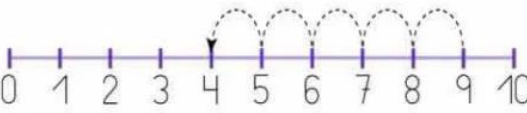
$$3 + 4 = \square$$

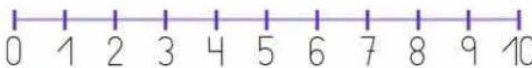
$$6 + 2 = \square$$

$$2 + 3 = \square$$

$$7 + 1 = \square$$

Calcula usando la recta numérica.


$$9 - 5 = \square$$

$$6 - 1 = \square$$

$$10 - 3 = \square$$

$$8 - 2 = \square$$

$$7 - 4 = \square$$