



ASIGNATURA: MATEMÁTICA

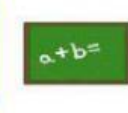
EVALUACIÓN UNIDAD 2

1. Arrastra cada objeto a la figura geométrica que corresponde .

TRIÁNGULOS

CUADRADOS

ROMBOS

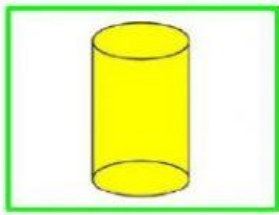


RECTÁNGULOS

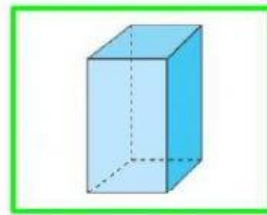
CÍRCULOS

PENTÁGONOS

2. Colocar el nombre correcto a cada cuerpo geométrico







cono

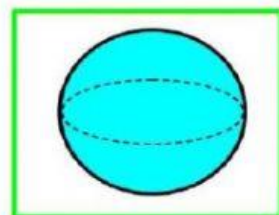
pirámide

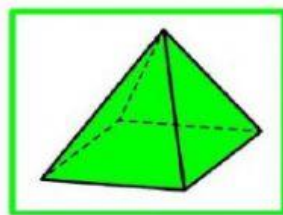
cubo

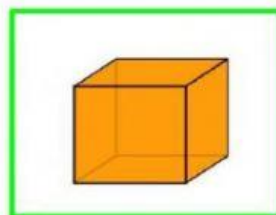
esfera

cilindro

prisma



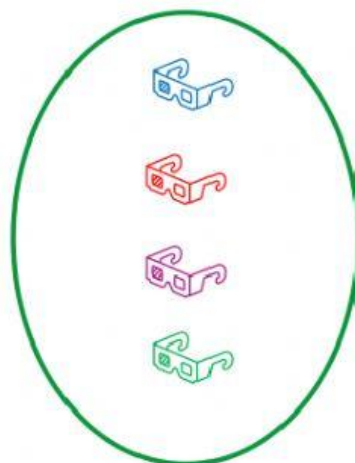
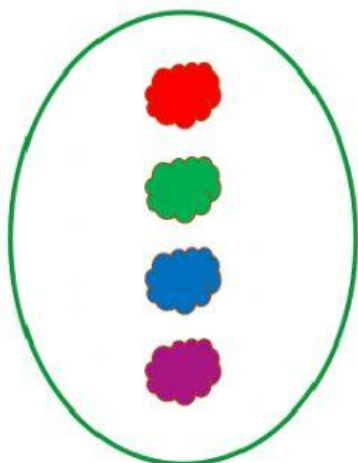
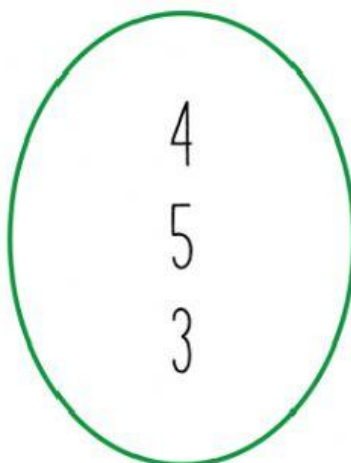
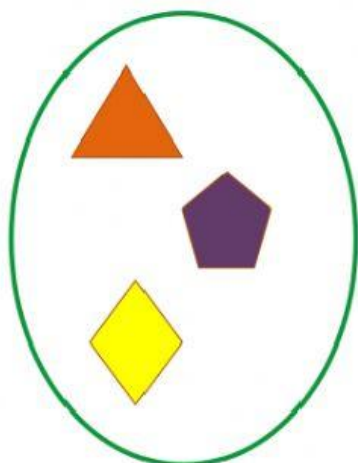




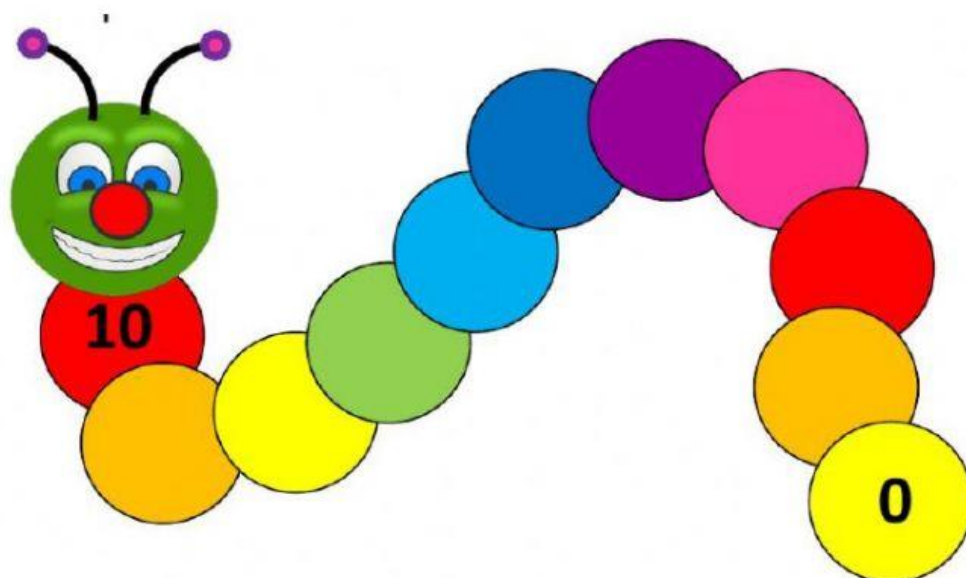
3. Colocar en el recuadro el símbolo de pertenece o no pertenece según corresponda

		AL CONJUNTO DE		
		AL CONJUNTO DE		
		AL CONJUNTO DE		
		AL CONJUNTO DE		

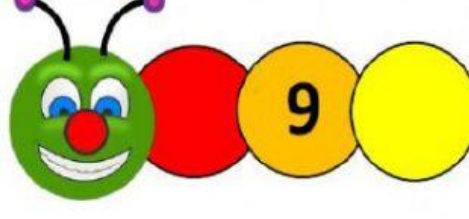
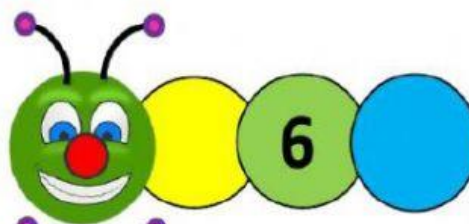
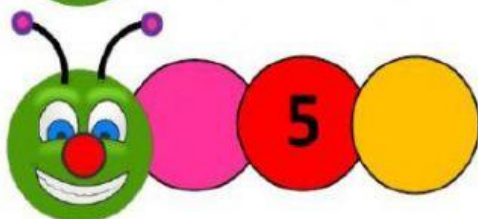
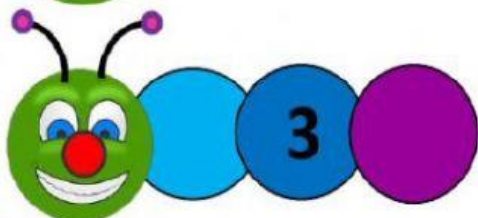
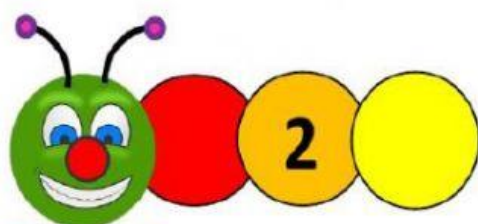
5. Uniendo con líneas realiza la relación de correspondencia que sea necesaria



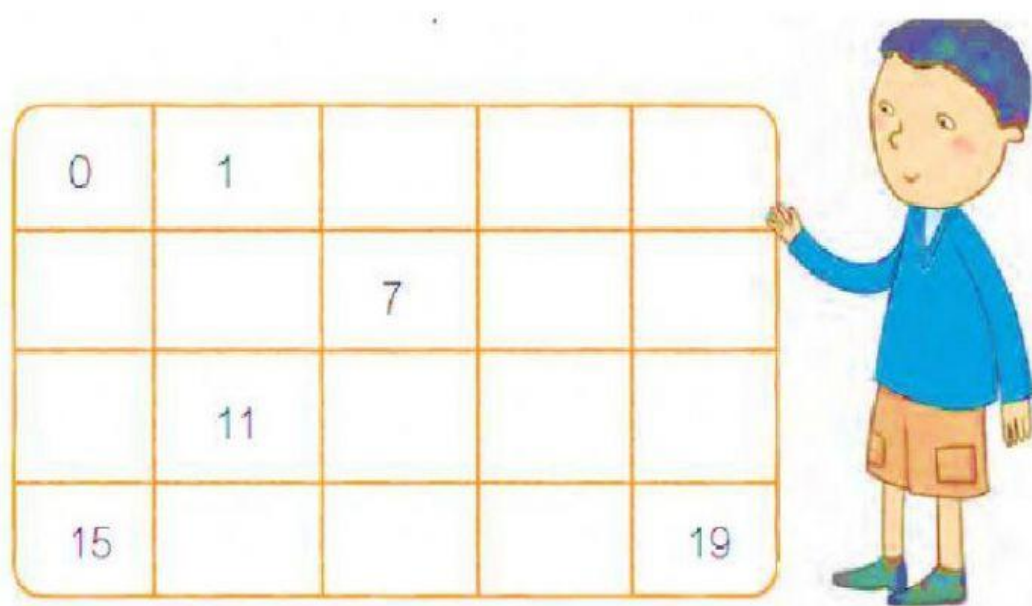
6.completa contando hacia atrás .



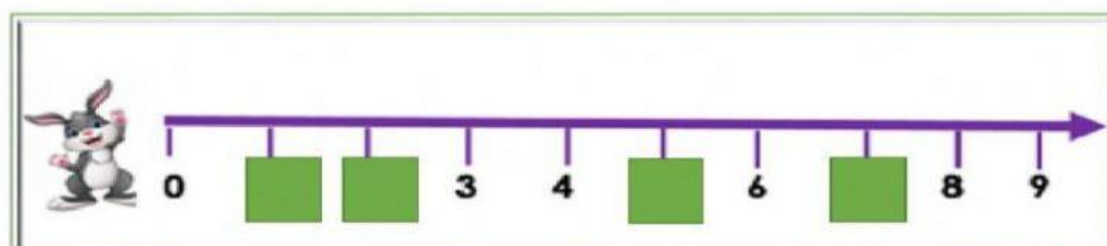
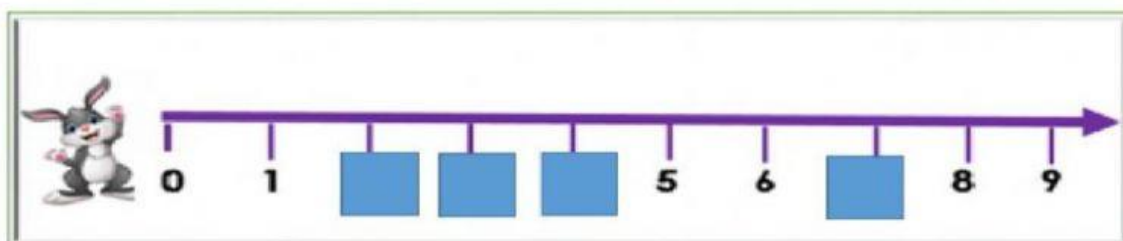
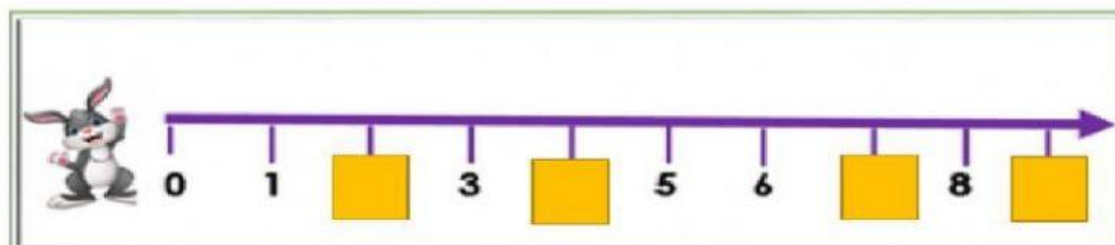
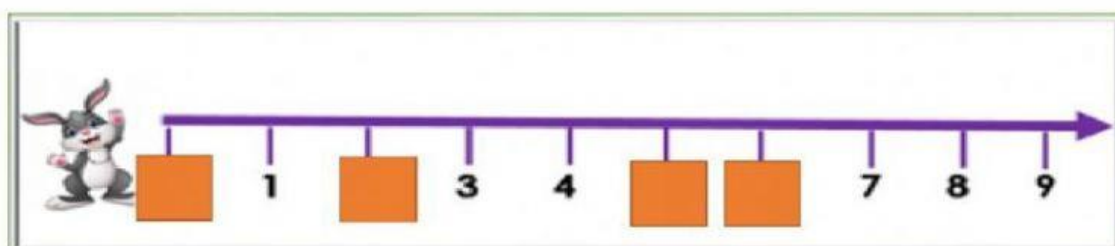
7.Completa con el número anterior o posterior .



8. Completa los números hasta el 19.



9. Completa las rectas numéricas con los números que faltan.



10 Realiza las siguientes sumas y anota la respuesta.

$$1 + 2 = \square$$

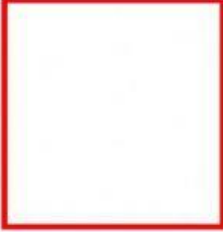
$$5 + 5 = \square$$

$$1 + 4 = \square$$

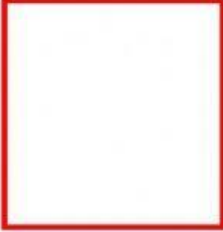
$$3 + 5 = \square$$

$$2 + 5 = \square$$

 +  = 

 +  = 

 +  = 

 +  = 

 +  = 

11. Realiza las siguientes sumas y une con su respuesta correcta.

$$6 + 5$$

$$8 + 6$$

$$7 + 5$$

$$11 + 4$$

$$9 + 4$$

12

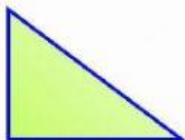
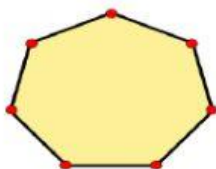
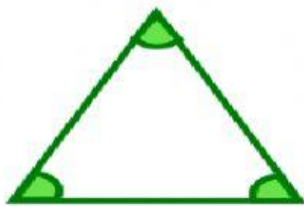
11

14

13

15

12. Relaciona cada característica con su nombre .



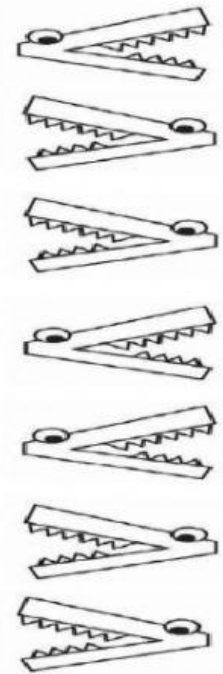
FRONTERA

ÁNGULOS

VÉRTICES

13. Compara las cantidades y coloca el cocodrilo de (mayor que -menor que) según corresponda

8		10
4		3
7		5
6		9
8		6
10		9
6		7



14. Cuenta las figuras y anota su cantidad.



▲	=	
●	=	
■	=	
■	=	