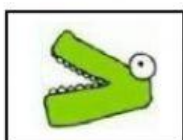
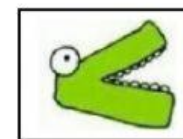
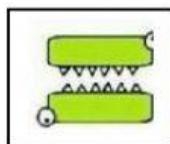
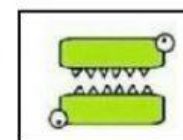
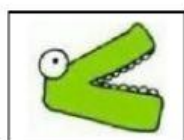
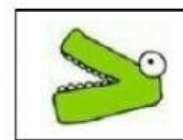


2do. Grado

1. Dictado de números.

2. Ubica, el signo: mayor qué $>$, menor qué $<$ o igual qué $=$ según corresponda.

13		15
12		10
16		16
20		10
14		14
18		19

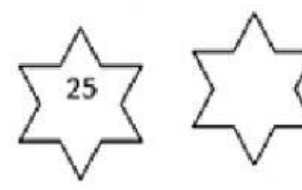
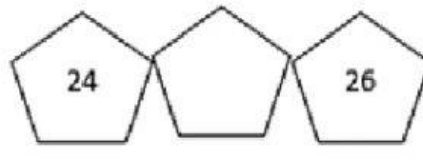
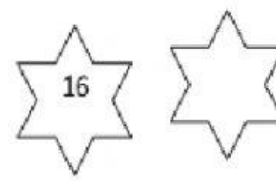
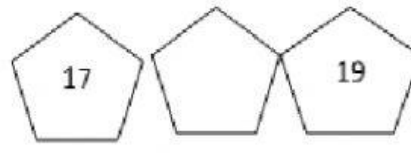
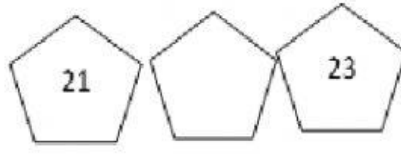


3. ESCRIBE, el número que se encuentra como antecesor, intermedio y sucesor.

Antecesor

Intermedio

Sucesor



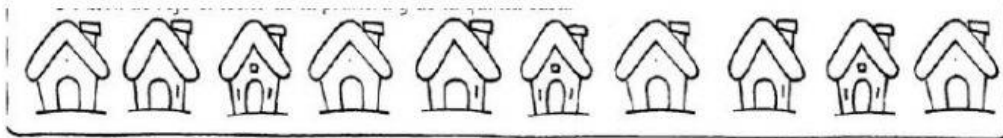
4. **COMPLETA.** La secuencia de decenas en forma ascendente.



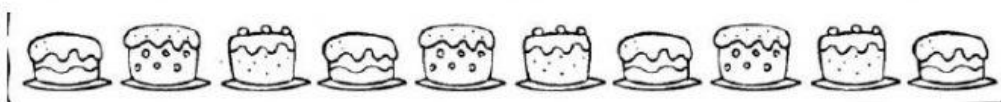
5. Realiza las siguientes sumas.

7	+	3	=	
10	+	5	=	
1	+	8	=	
6	+	4	=	
2	+	2	=	

6. Marca el techo de la primera y la quinta casa.



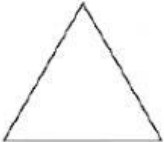
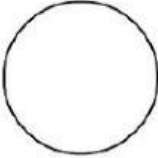
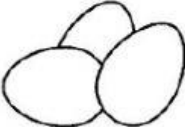
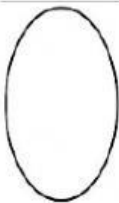
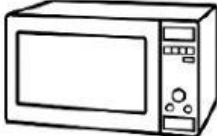
Marca el sexto y el noveno pastel



7. Realiza las siguientes restas.

10	-	5	=	
8	-	3	=	
11	-	6	=	
4	-	1	=	
9	-	2	=	

8. Une la figura geométrica con el dibujo que corresponde.

9. Resuelve las sumas y restas de unidades y decenas.

D	U
1	5
+1	2

D	U
5	3
+1	3

D	U
4	9
-2	0

D	U
7	5
-4	2