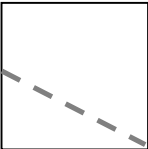
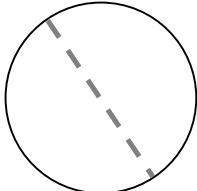
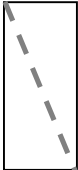
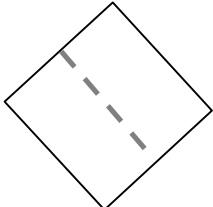


Lección 8

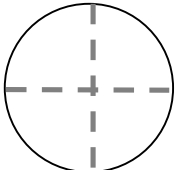
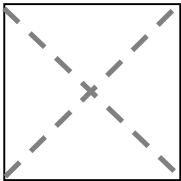
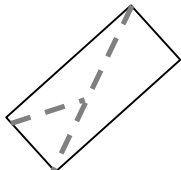
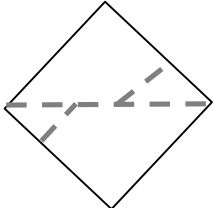
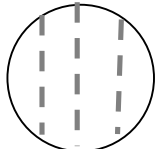
Objetivo: Particionar las figuras e identificar mitades y cuartos de círculos y rectángulos.

Nombre _____ Fecha _____

1. ¿Las figuras están divididas en partes iguales? Escribe sí o no.

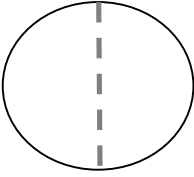
a.  _____	b.  _____	c.  _____
d.  _____	e.  _____	f.  _____

2. ¿Todas las figuras están divididas en cuartos? Escribe sí o no.

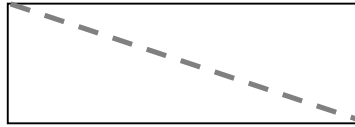
 _____	 _____	 _____
 _____	 _____	 _____

3. Colorea una mitad de cada figura.

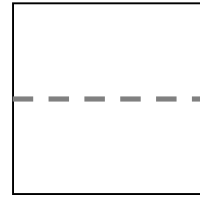
a.



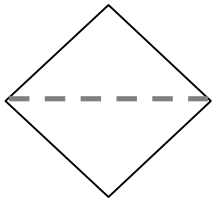
b.



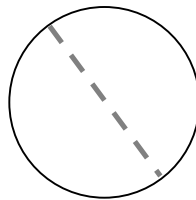
c.



d.



e.

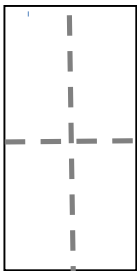


f.

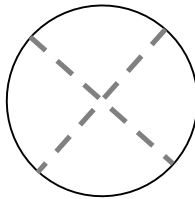


4. Colorea 1 una cuarta parte de cada figura.

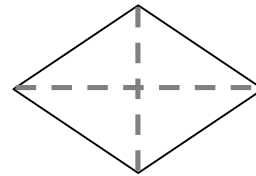
a.



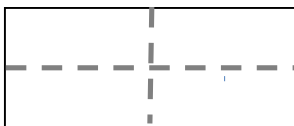
b.



c.



d.



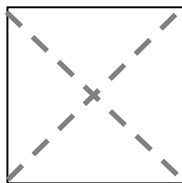
e.



Nombre _____

Fecha _____

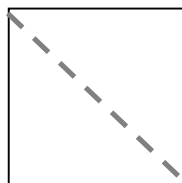
Colorea 1 cuarta parte de este cuadrado.



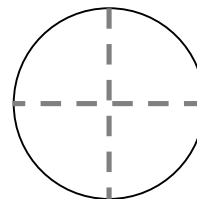
Colorea una mitad de este rectángulo.



Colorea una mitad de este cuadrado.



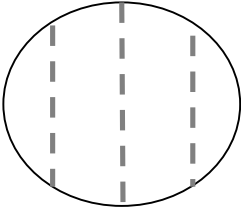
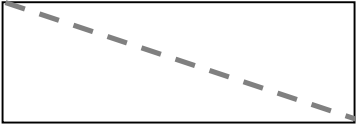
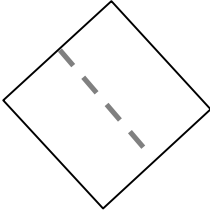
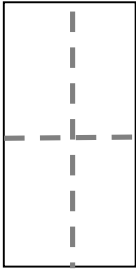
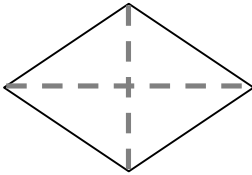
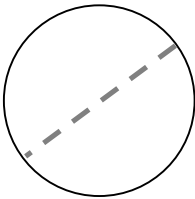
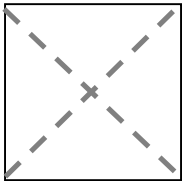
Colorea un cuarto de este círculo.



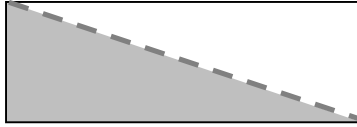
Nombre _____

Fecha _____

1. Encierra en un círculo la(s) palabra(s) correcta(s) para decir cómo se divide cada figura.

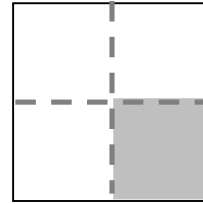
a.  partes iguales partes desiguales	b.  partes iguales partes desiguales
c.  mitades cuartos	d.  mitades cuartos
e.  mitades cuartos	f.  cuartas partes mitades
g.  cuartos mitades	h.  mitades cuartos

2. ¿Qué parte de la figura está sombreada? Encierra en un círculo la respuesta correcta.



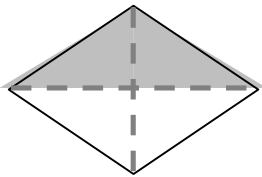
1 mitad

1 cuarto



1 mitad

1 cuarto



1 mitad

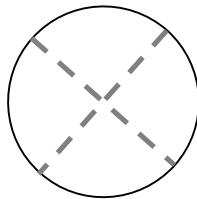
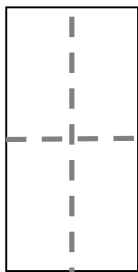
1 cuarto



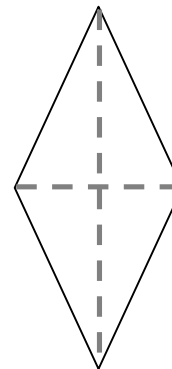
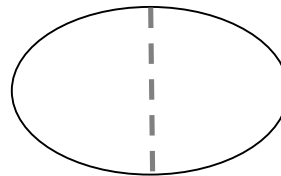
1 mitad

1 cuarto

3. Colorea 1 cuarto de cada figura.

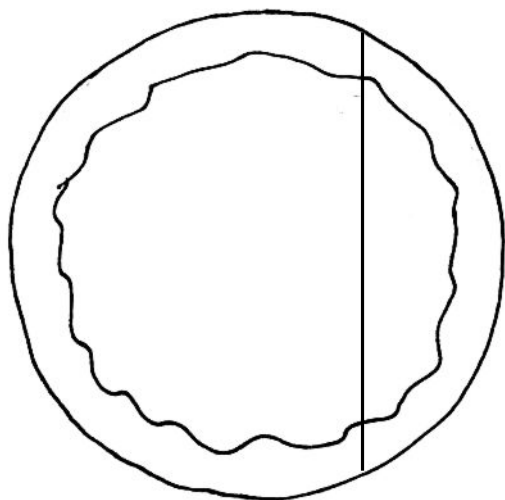


4. Colorea 1 mitad de cada figura.

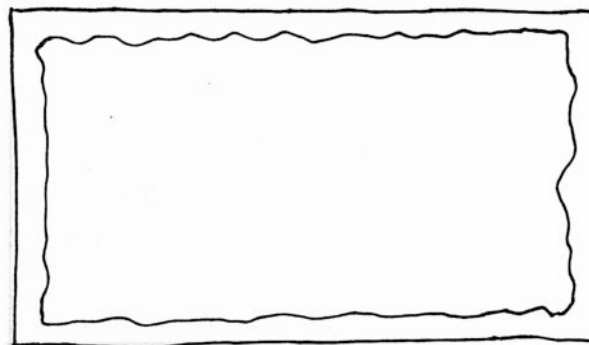


Imágenes de muestra

Imagen



Imagen



Imagen



Imagen



Plantilla de círculos y rectángulos

