



La Maestra Pati

# Preescolar 3

Patricia Hassey

# 3

## Preescolar

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Tiraje de 72,030 ejemplares.

# La Maestra Pati



## ¡Hola, bienvenidos a los libros de La Maestra Pati!

La Maestra Pati es una serie de libros que cubre el área de las matemáticas en los **3** grados de educación preescolar y **6** de primaria.

Su objetivo es que los niños practiquen las matemáticas con un método reflexivo-lúdico, que involucre también el desarrollo de **habilidades y destrezas**.

Estos libros promueven que las matemáticas **enseñen a los niños a pensar**, formando individuos muy competentes, ya que aprenderán de manera reflexiva y no memorizando conceptos.

A través de los ejercicios de los libros los niños adquirirán seguridad y destreza en la aplicación de técnicas que impacten en un mejor aprovechamiento de lo aprendido para poder aplicar las matemáticas a la vida diaria.

Los libros están divididos en tres trimestres, mismos que abarcan los temas correspondientes a un ciclo escolar. Cada trimestre comprende:

**Ejercicios:** Los alumnos practican los contenidos vistos en la escuela, igual que diversas estrategias de cálculo mental reflexivo y ponen en juego habilidades y destrezas relacionadas con el pensamiento matemático.  
**Habilidades y destrezas:** Contiene ejercicios para que los alumnos disfruten de las matemáticas aplicadas a juegos y actividades de recreación. Tienen como finalidad que los niños desarrollen diversas habilidades útiles para la maduración, la reflexión y el análisis.

Utilizando los libros de La Maestra Pati se pretende que los alumnos alcancen una **excelencia en educación** al cambiar la forma en que enseñamos y aprendemos, enfocándonos en los siguientes pilares:

**Reflexión**, la cual implica toma de decisiones y elección de estrategias, lo que formará alumnos muy competentes.

**Motivación**, debemos motivar a nuestros alumnos, ya que así lograremos obtener mejores resultados y al mismo tiempo adquirirán seguridad y autoestima.

Los libros de La Maestra Pati presentan una serie de juegos y retos para que los alumnos aprendan y se diviertan con las matemáticas.

Si quieres más información puedes visitar:  
**[www.lamaestrapati.com](http://www.lamaestrapati.com)**

Atentamente:  
La Maestra Pati.

**1** Primer trimestre

- 5. El número 0.
- 6. Los números hasta el 20.
- 10. Números ordinales.
- 11. Comparación de cantidades.
- 13. Sumas.
- 15. Restas.
- 17. Figuras geométricas.
- 19. Series con figuras.
- 21. Caminos.
- 22. Colorear.
- 24. Contar cubos.

**2** Segundo trimestre

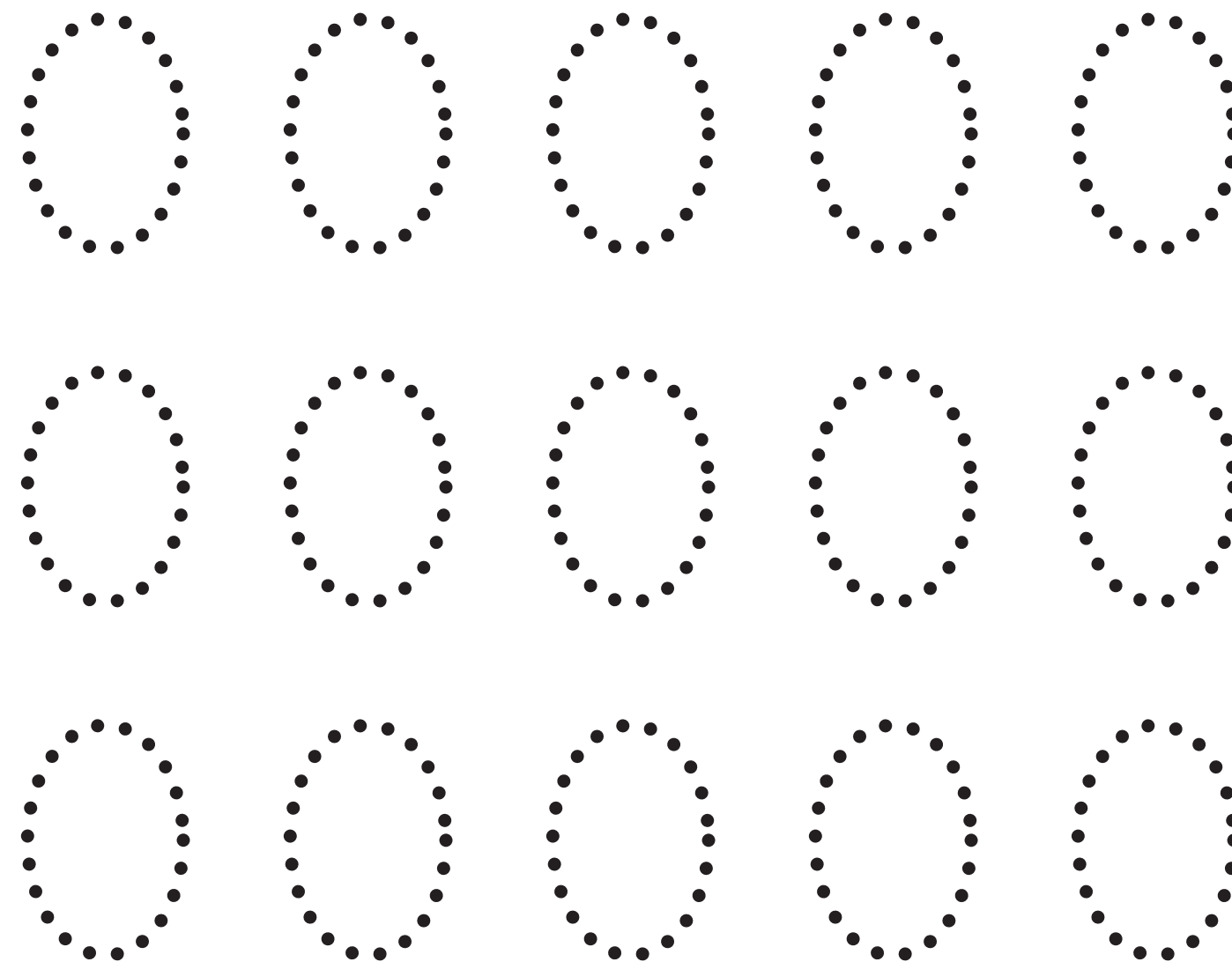
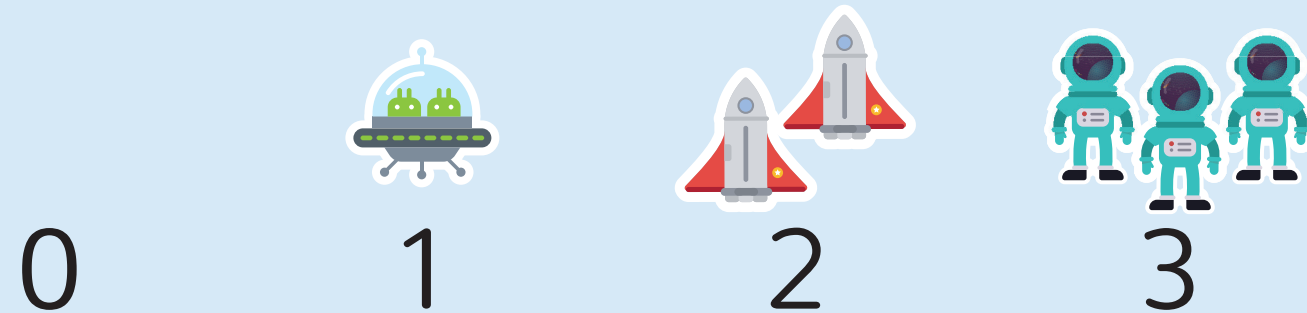
- 25. Los números hasta el 30.
- 33. El signo =.
- 34. Comparación de cantidades.
- 35. Sumas.
- 36. Restas.
- 37. El reloj.
- 38. Gráfica de barras.
- 39. Series numéricas.
- 40. Series con figuras.
- 41. Caminos.
- 42. Colorear.
- 43. Es igual.
- 44. Conteo de colecciones.

**3** Tercer trimestre

- 45. Los números hasta el 30.
- 50. Conteo de colecciones.
- 51. Números ordinales.
- 52. Comparación de cantidades.
- 53. Sumas.
- 54. Restas.
- 55. Completar figuras.
- 56. El reloj
- 57. Gráfica de barras.
- 58. Caminos.
- 60. Cuerpos geométricos.
- 62. Cubos.
- 63. Simetría.
- 64. Colorear.

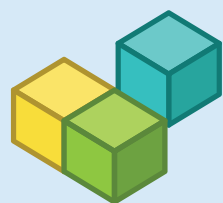


# El número 0

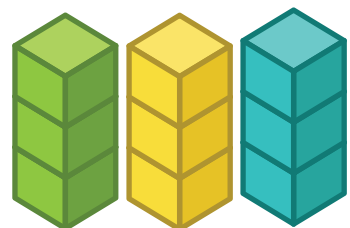


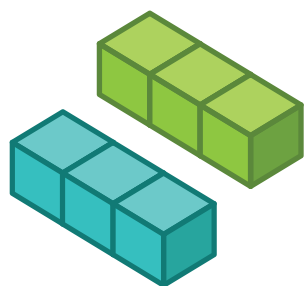
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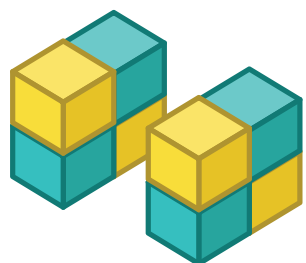
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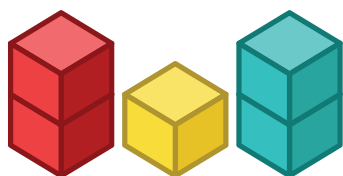


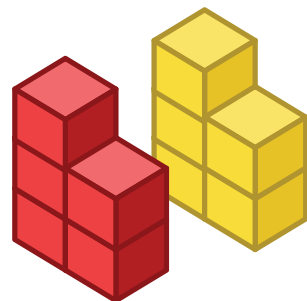
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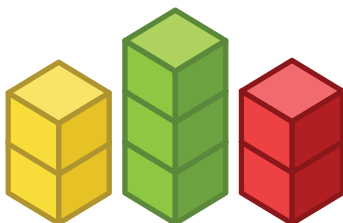


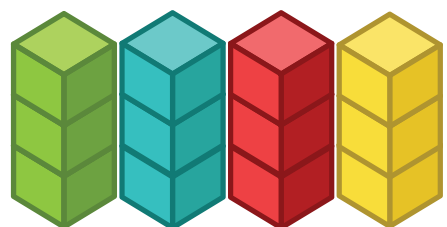














10









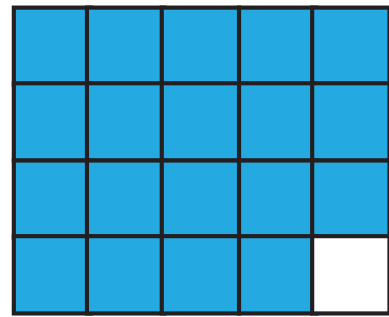




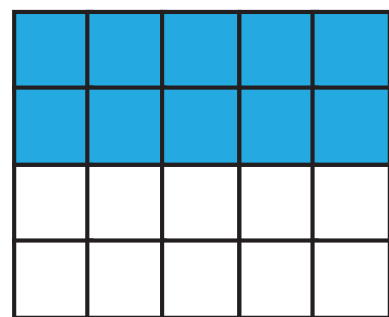
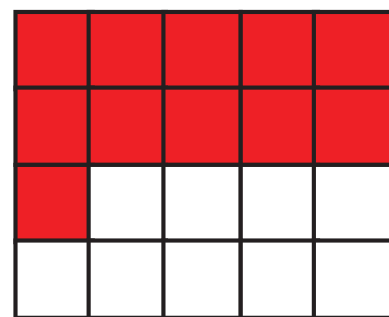
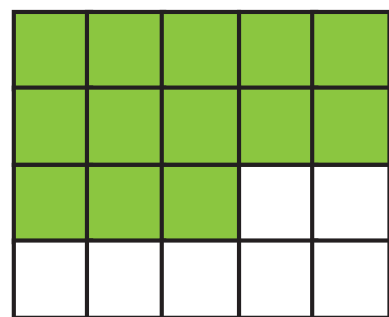
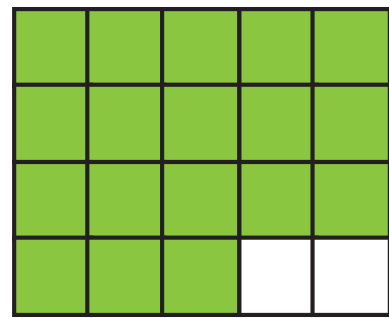
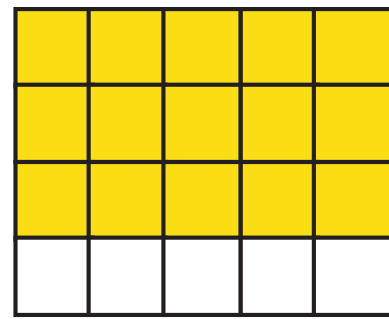
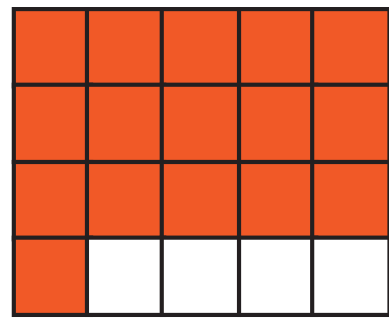
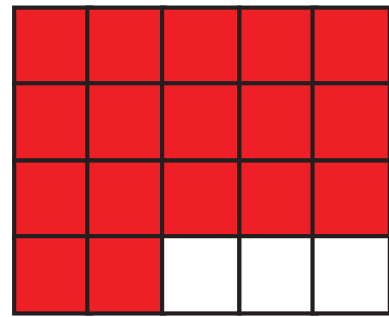
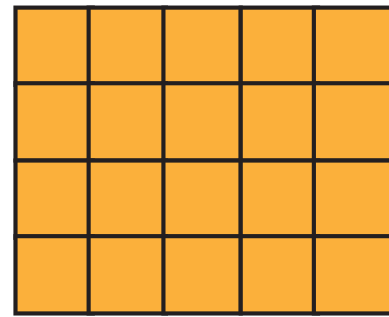




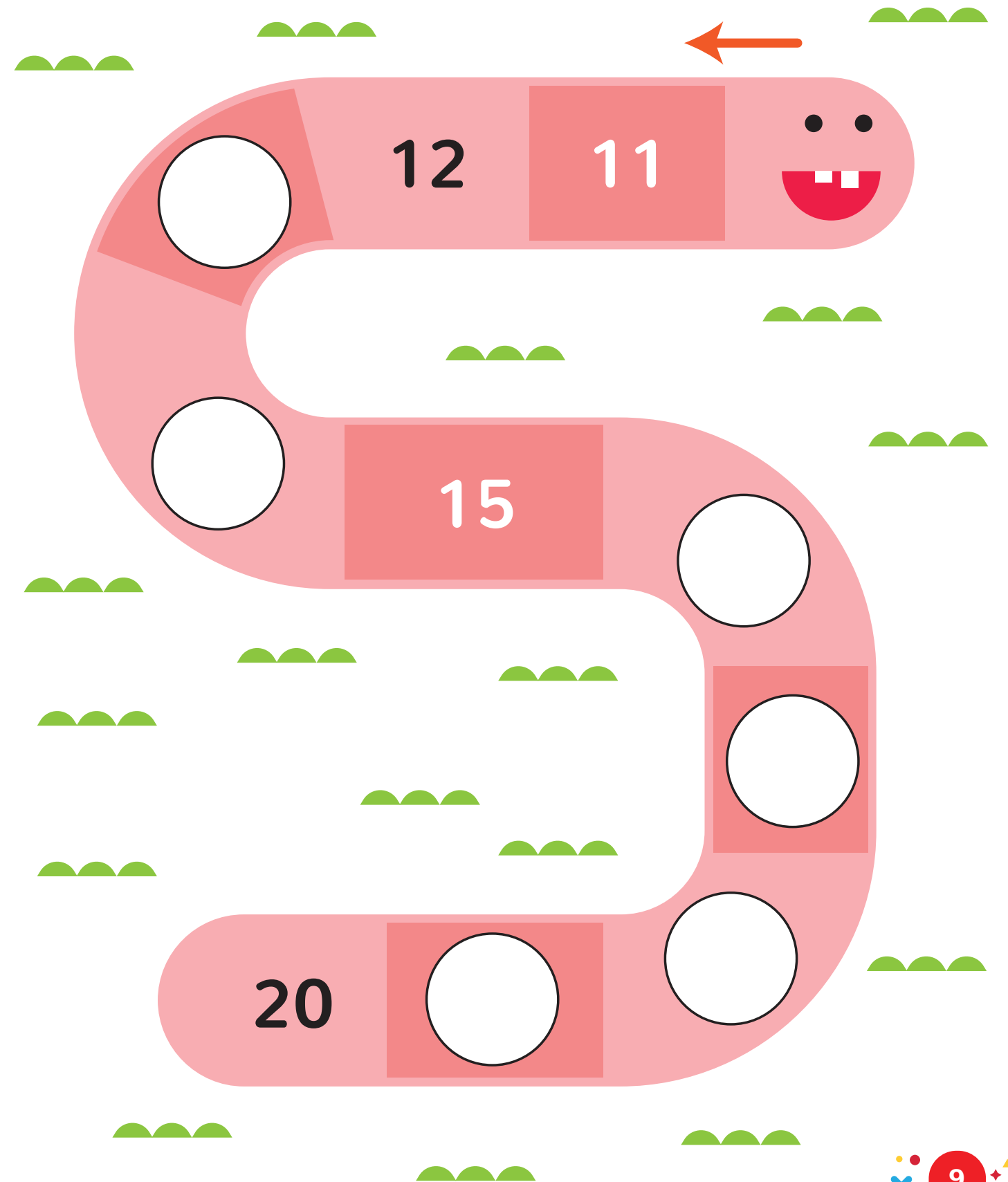
# Los números hasta el 20



19



# Los números hasta el 20



# Números ordinales



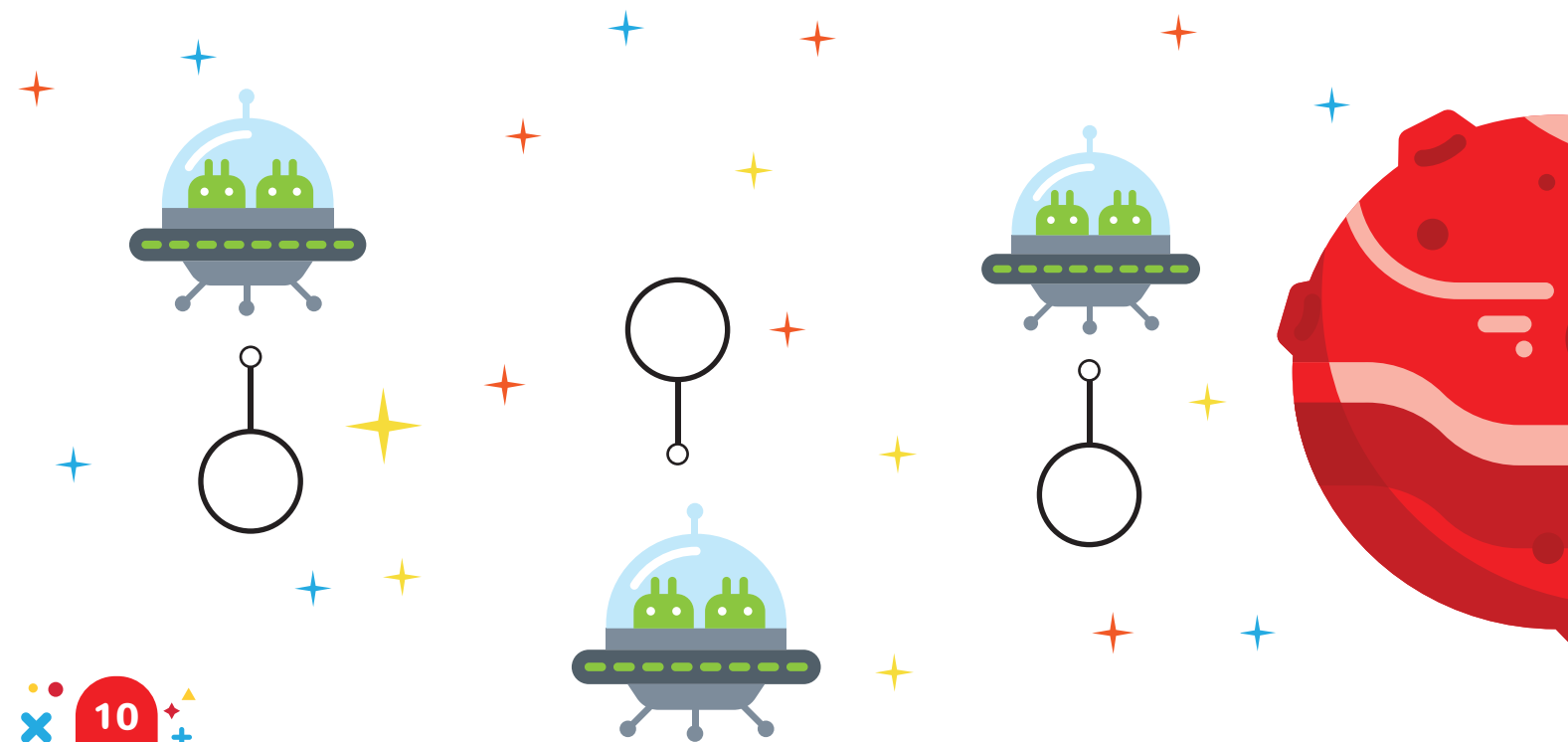
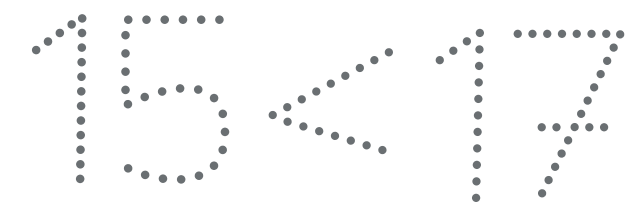
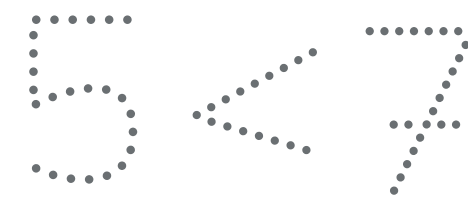
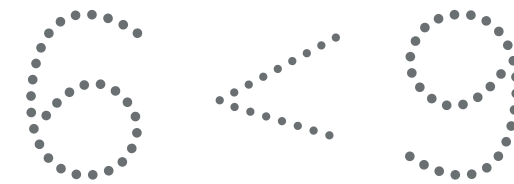
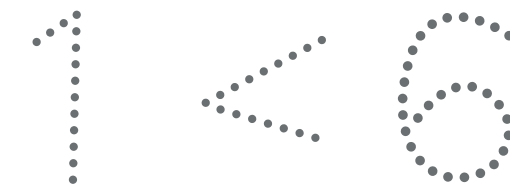
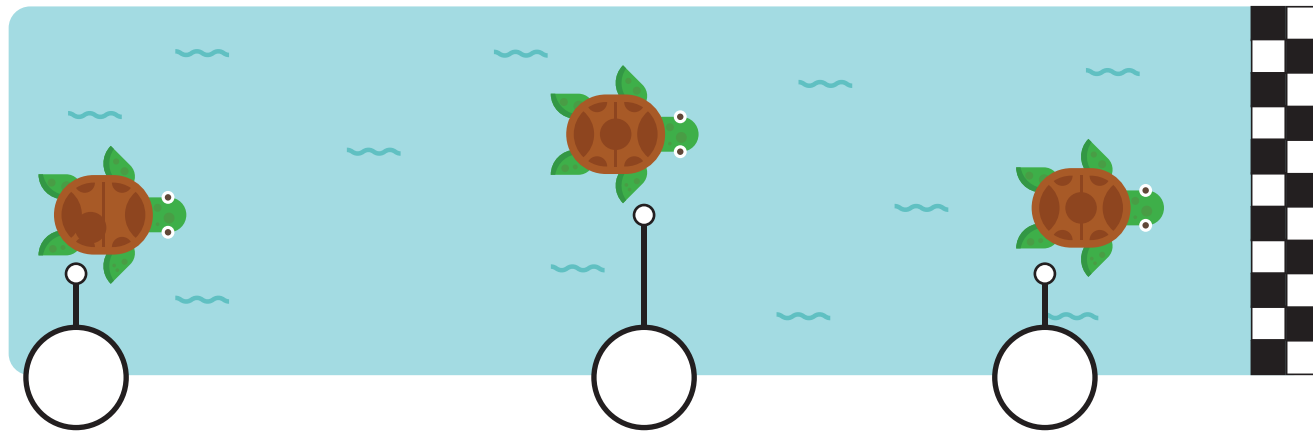
# Comparación de cantidades



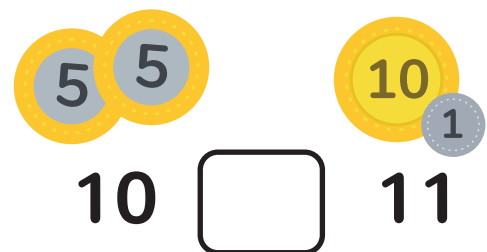
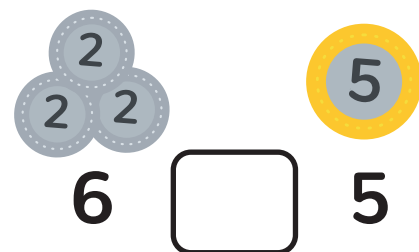
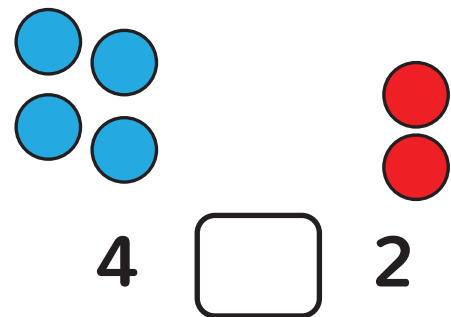
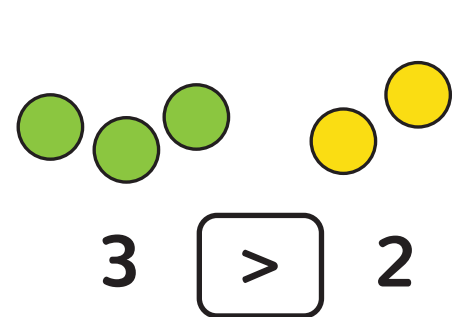
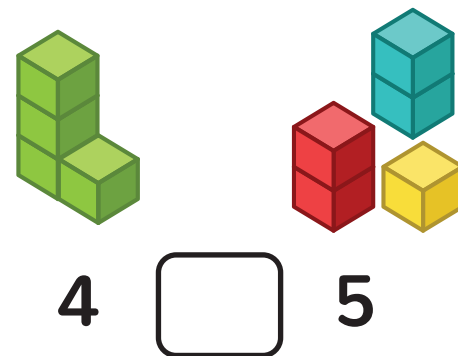
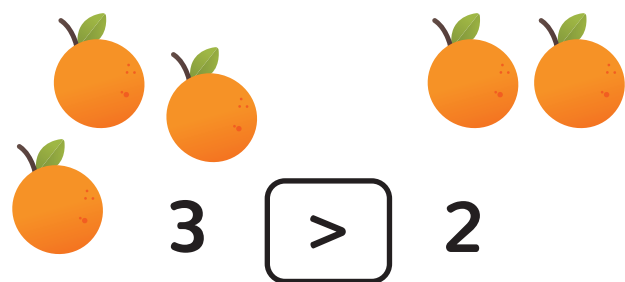
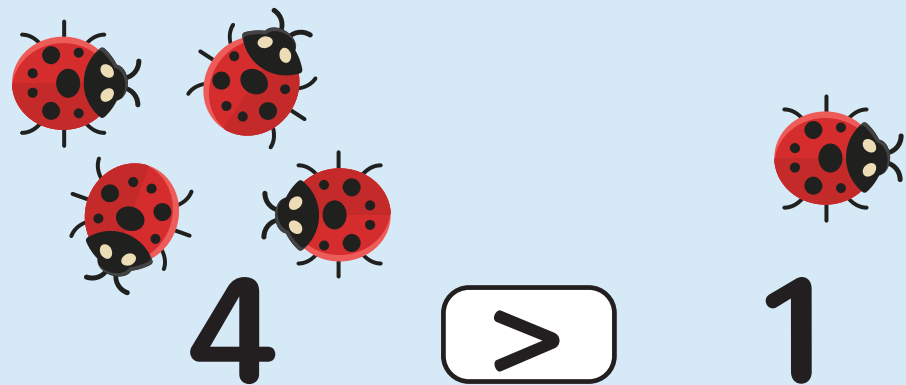
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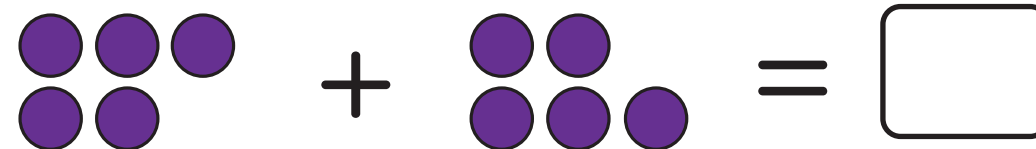
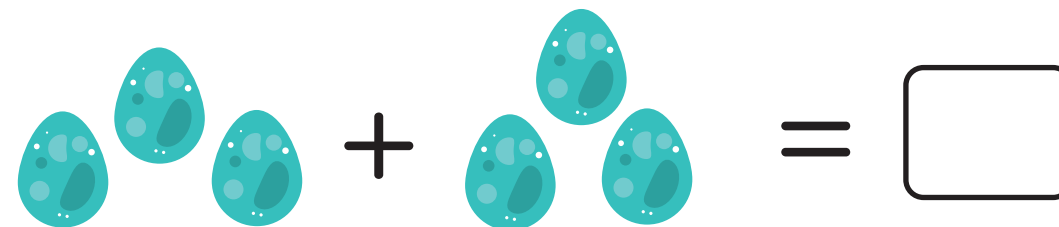
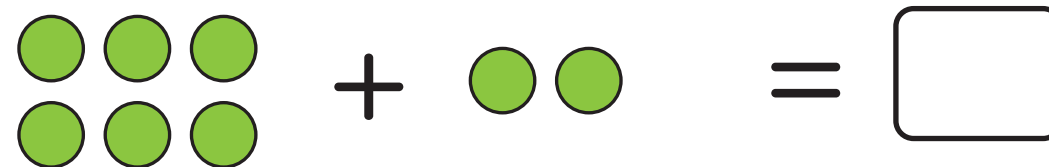
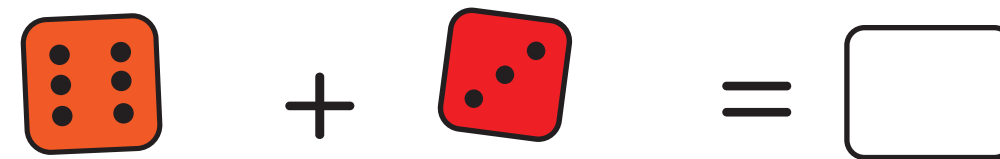
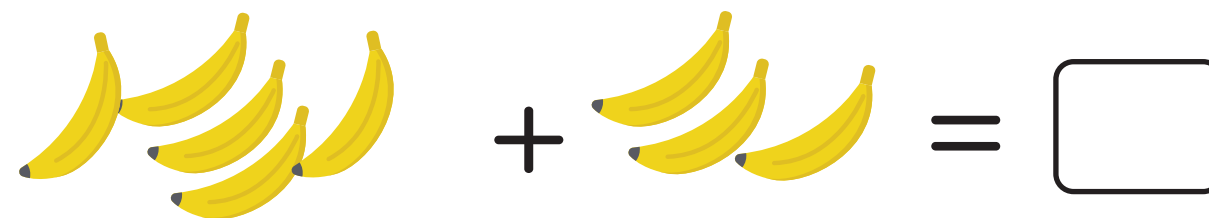
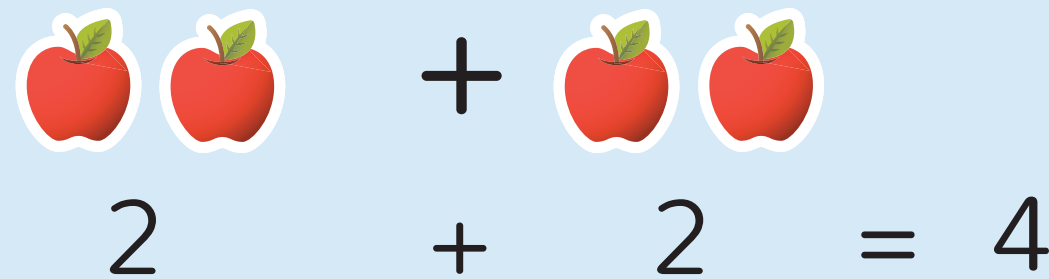
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# Comparación de cantidades



# Sumas





# Sumas



$$6 + 2 = \boxed{8}$$



$$7 + 2 = \boxed{\phantom{00}}$$



$$3 + 2 = \boxed{\phantom{00}}$$



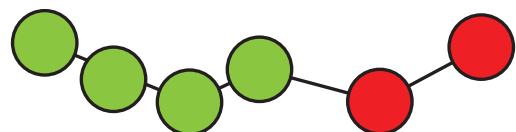
$$8 + 2 = \boxed{\phantom{00}}$$



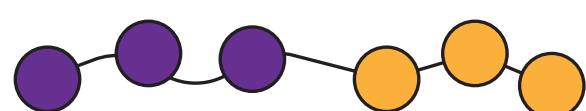
$$3 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



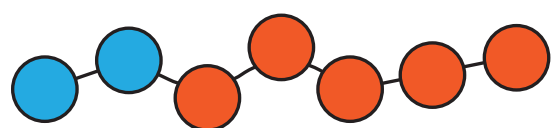
$$2 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



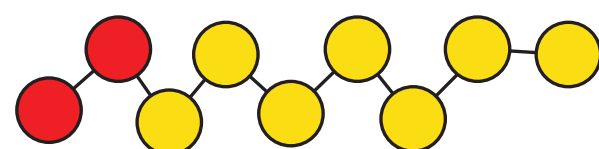
$$4 + 2 = \boxed{6}$$



$$3 + 3 = \boxed{\phantom{00}}$$

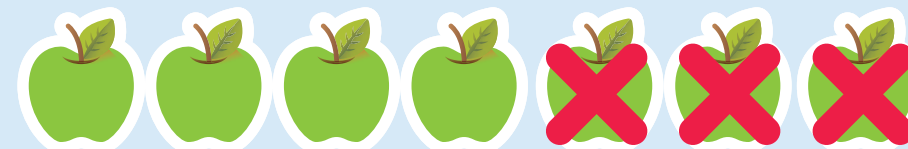


$$2 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

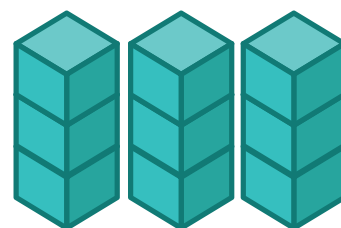


$$2 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

# Restas



$$7 - 3 = 4$$

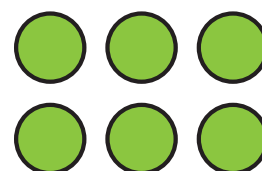


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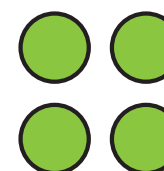


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$$\boxed{\phantom{00}}$$

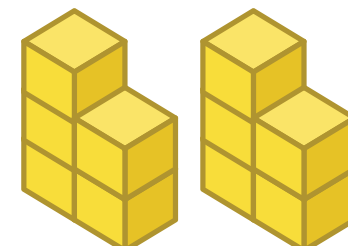


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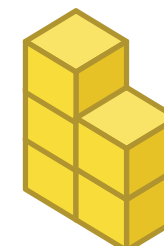


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$$\boxed{\phantom{00}}$$



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$$\boxed{\phantom{00}}$$



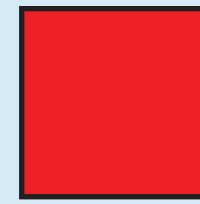
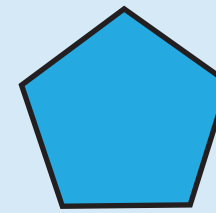
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=

$$\boxed{\phantom{00}}$$

$7 - 2 = 5$



$9 - 3 = \square$

$6 - 1 = \square$

$7 - 4 = \square$

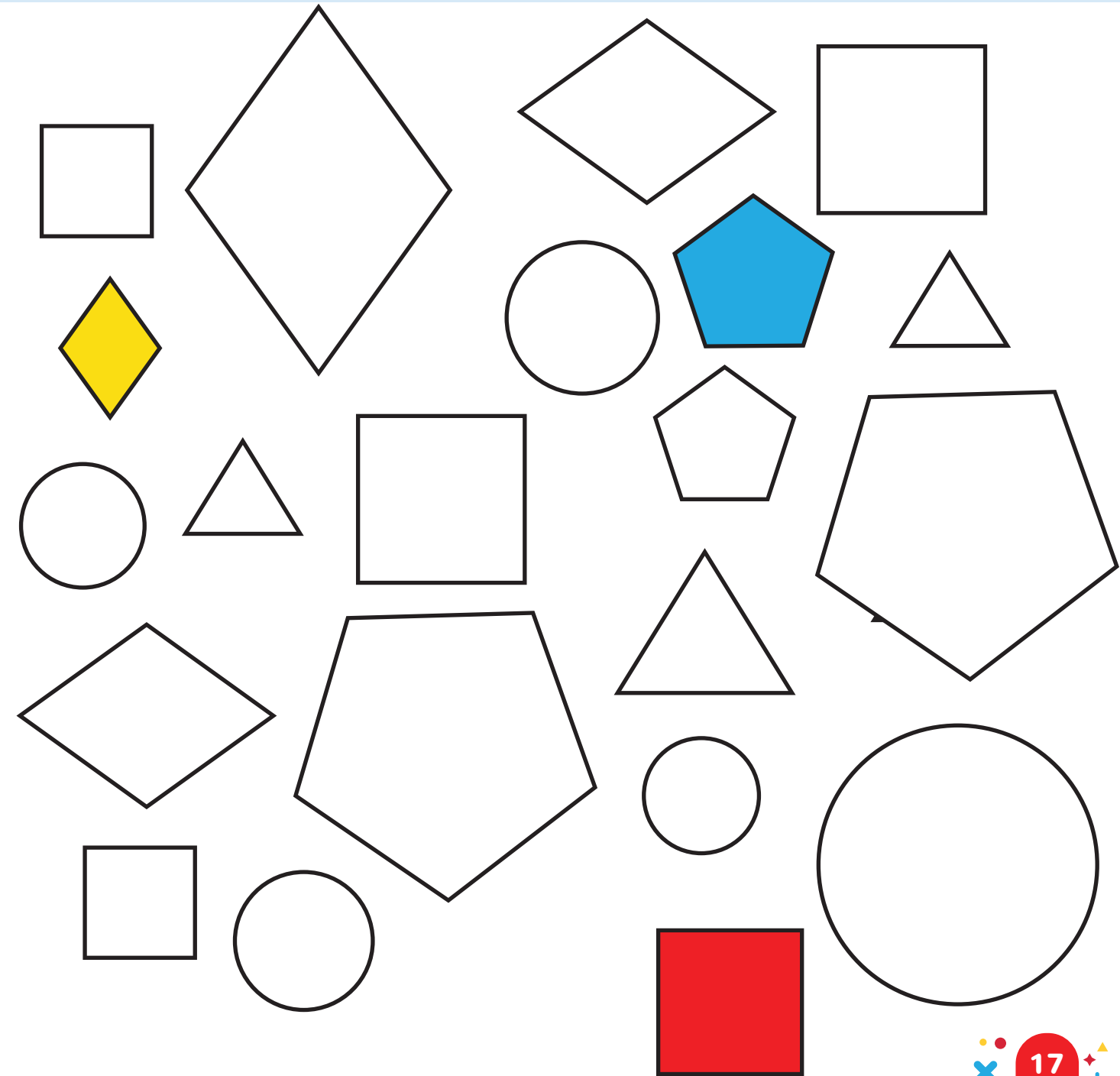
$8 - 7 = \square$

$5 - \square = \square$

$9 - \square = \square$

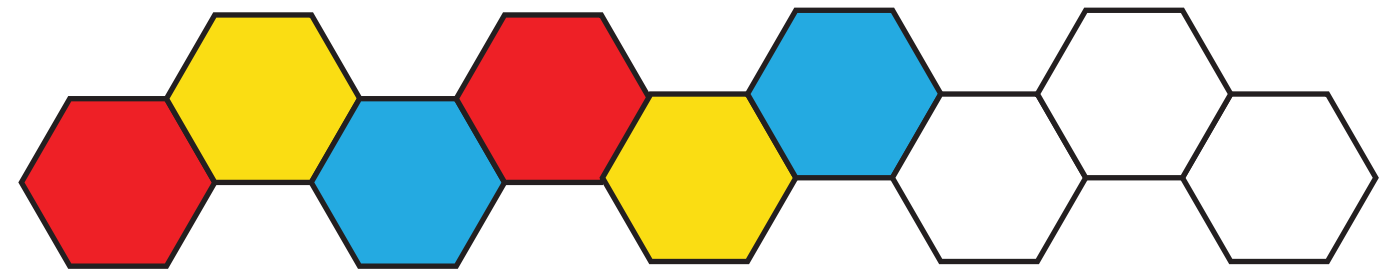
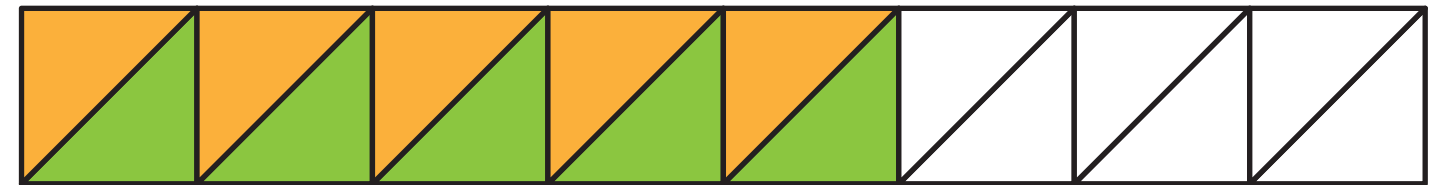
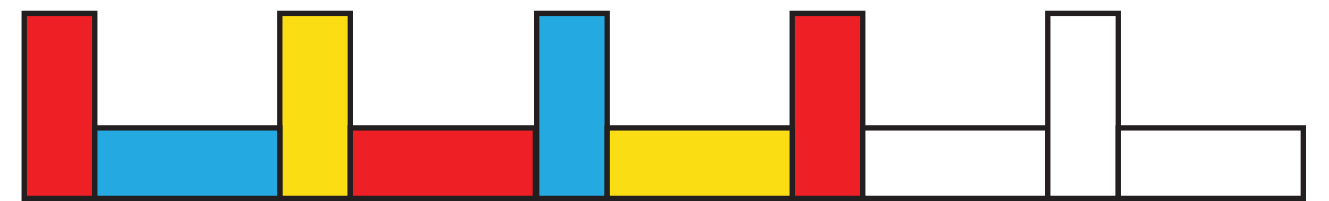
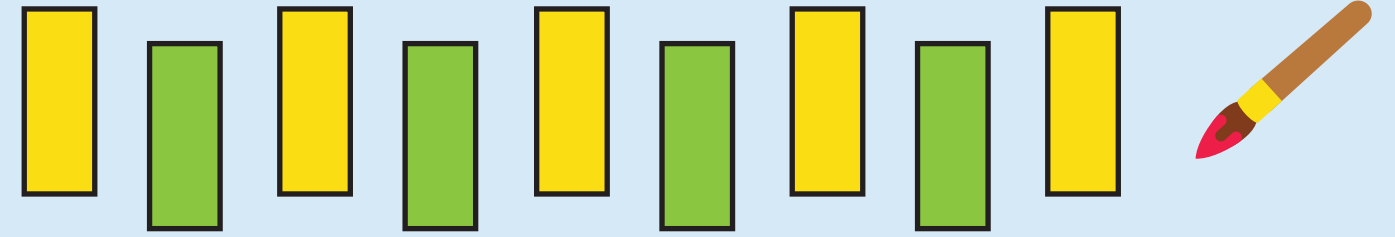
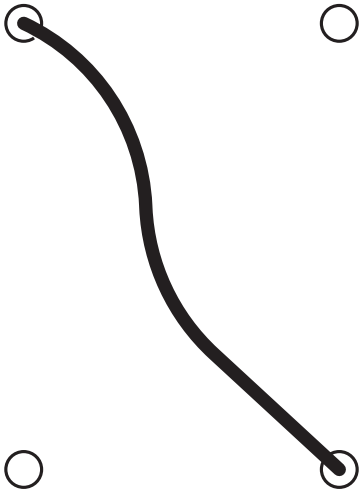
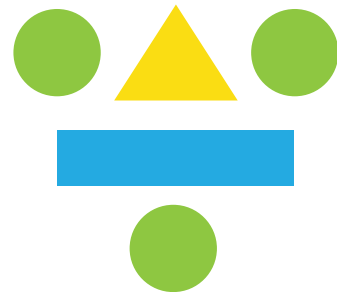
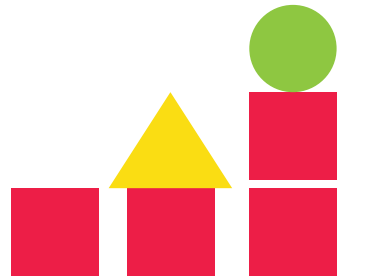
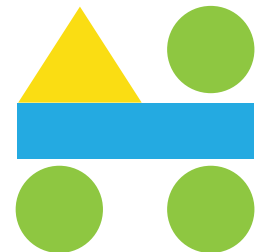
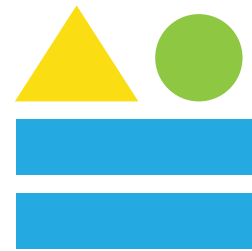
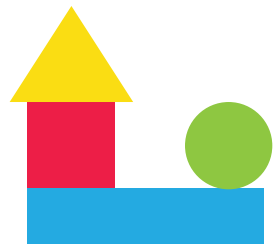
$10 - \square = \square$

$10 - \square = \square$

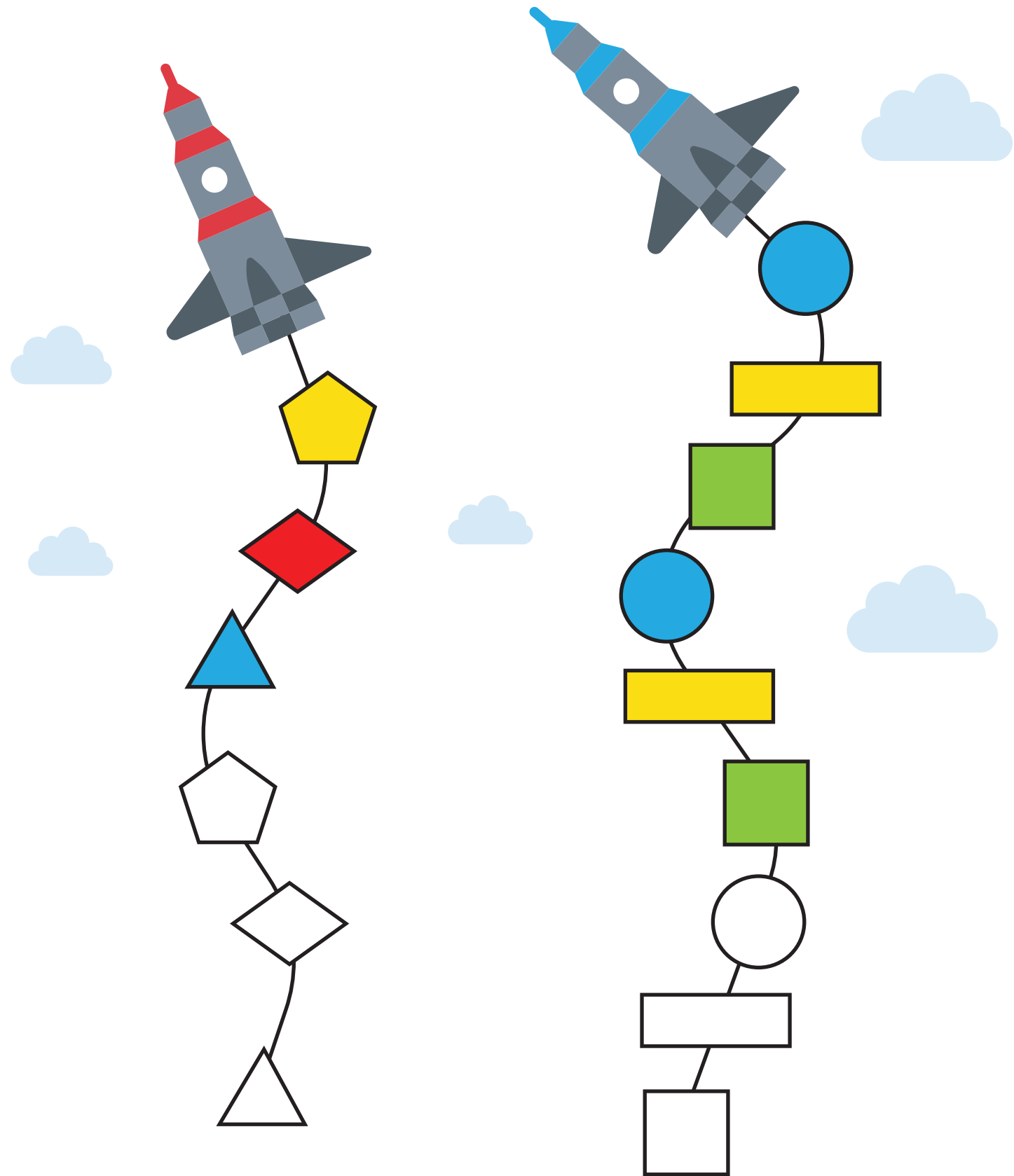


# Figuras geométricas

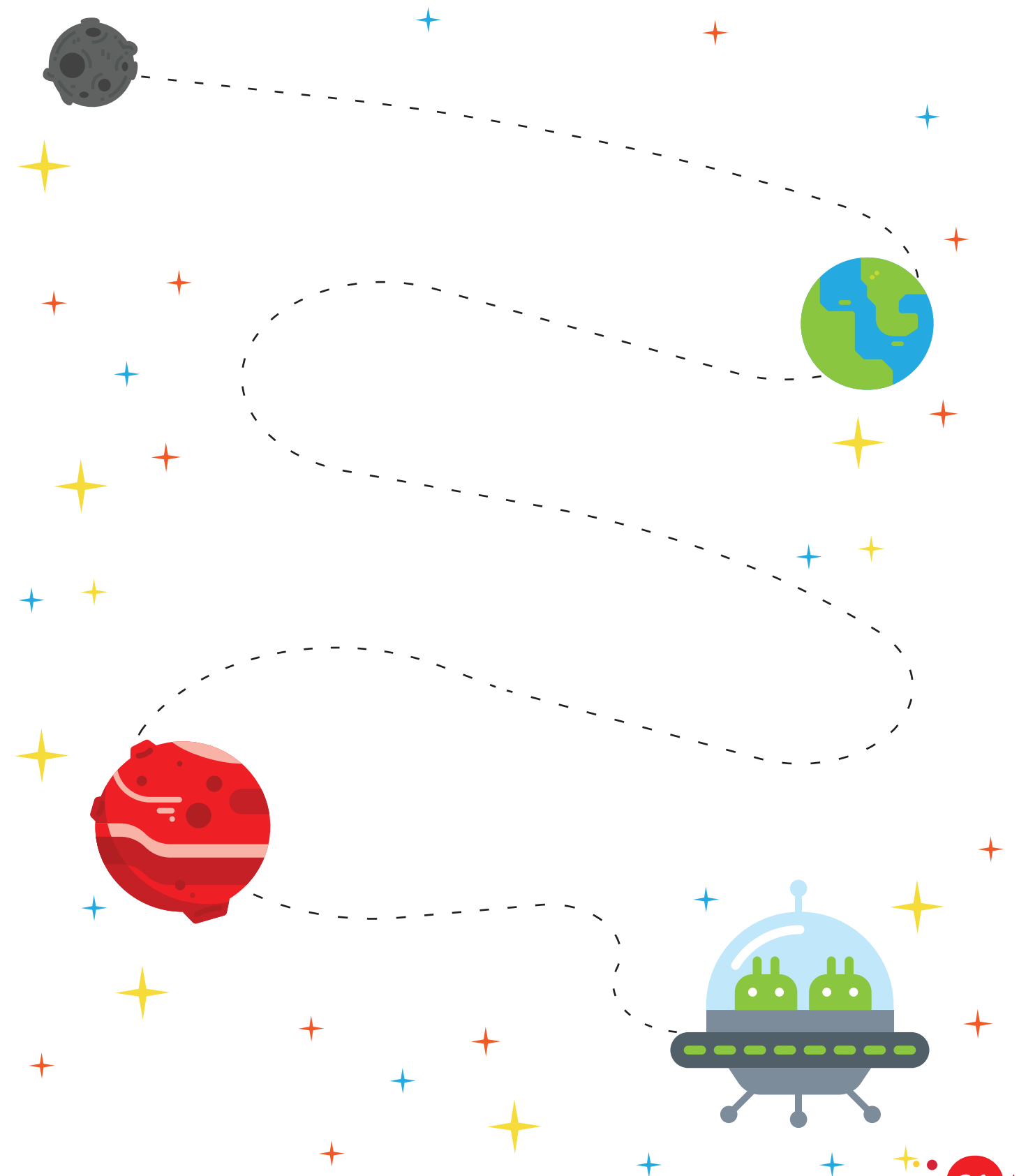
# Series con figuras



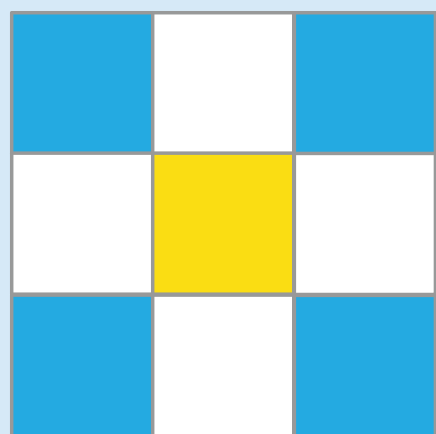
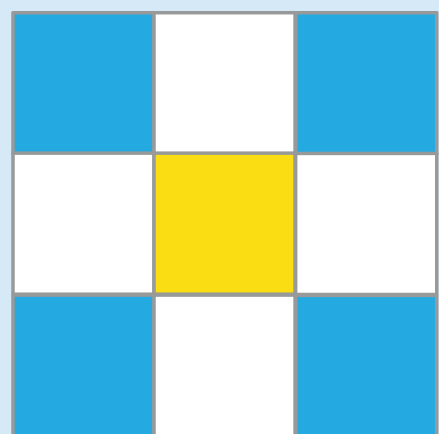
# Series con figuras



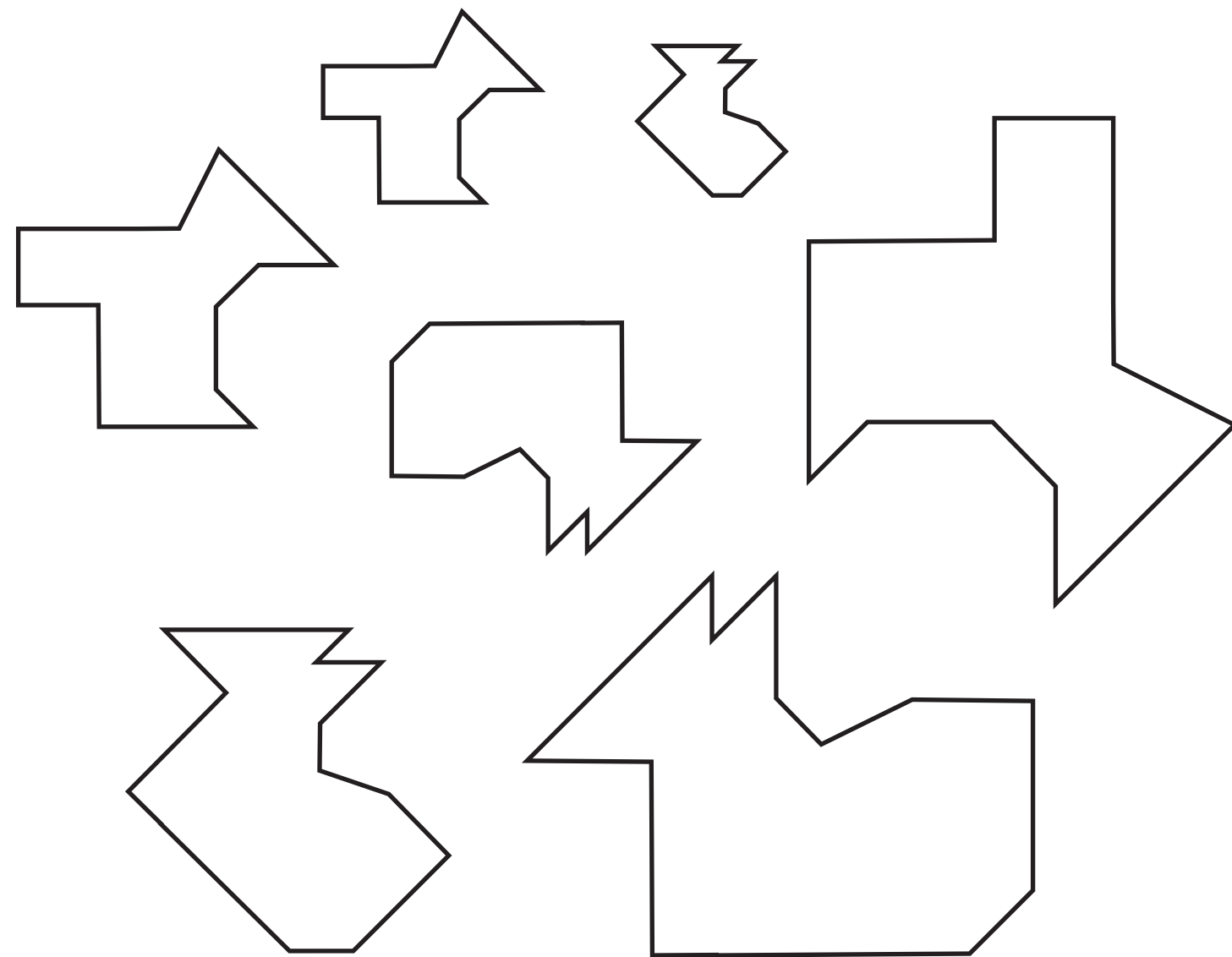
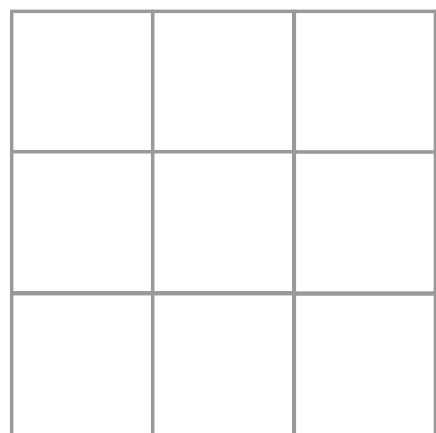
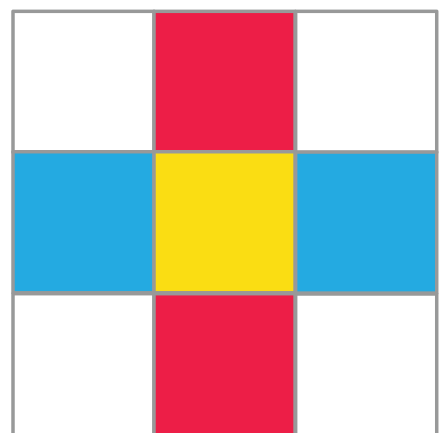
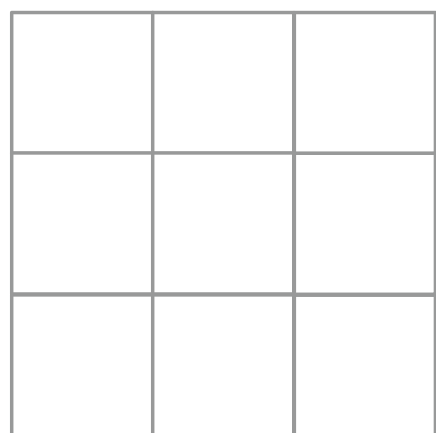
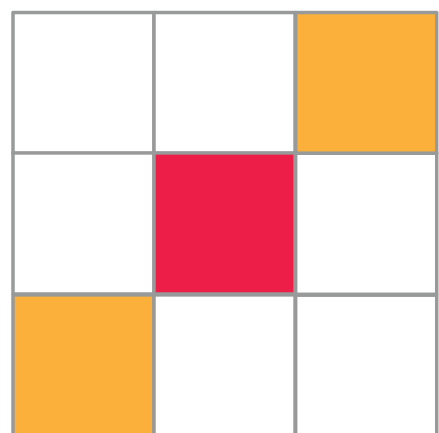
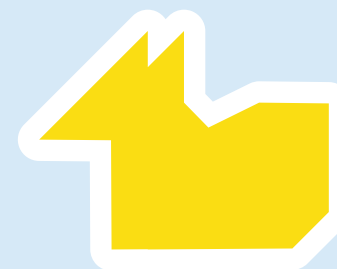
# Caminos



# Colorear

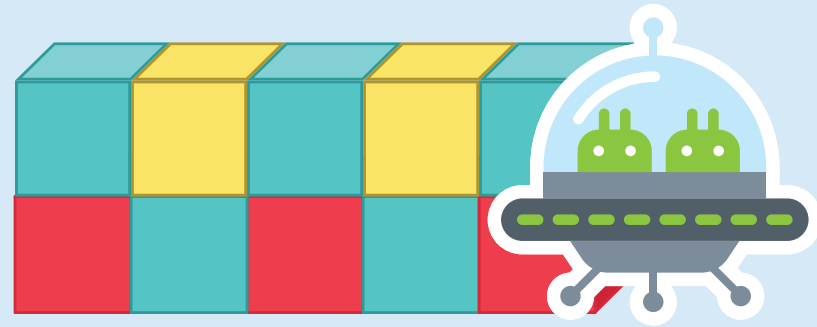


# Colorear

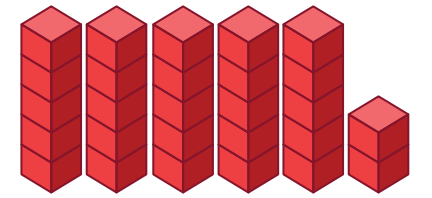
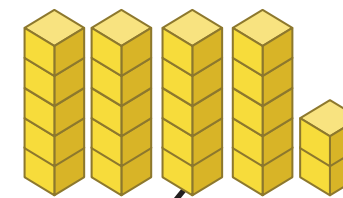
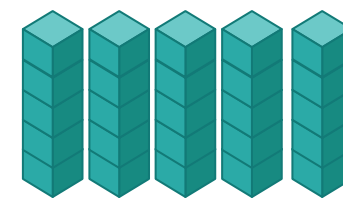
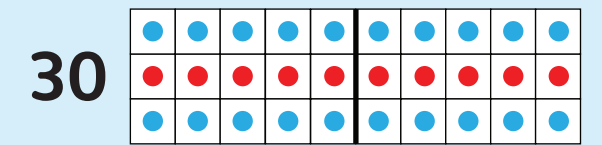
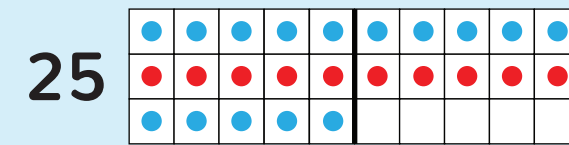
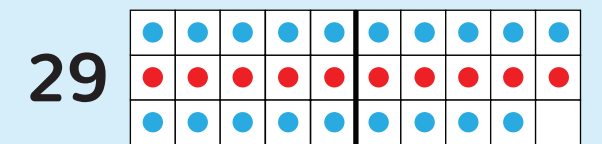
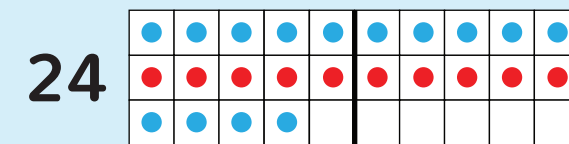
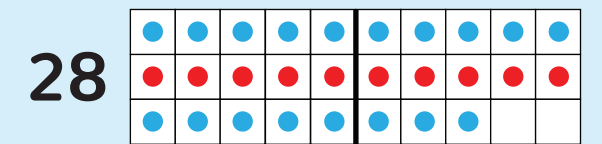
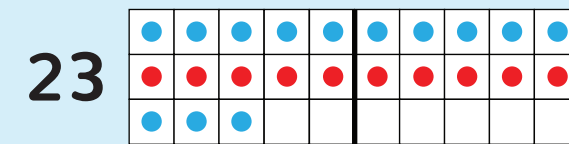
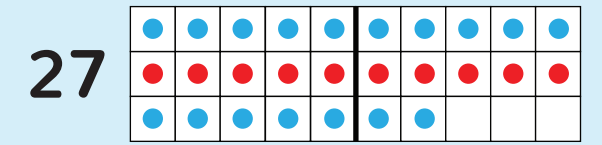
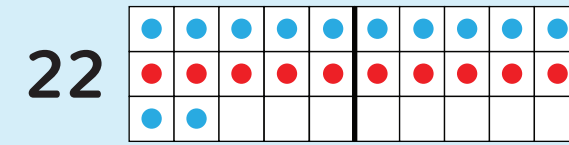
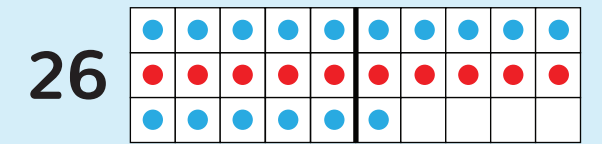
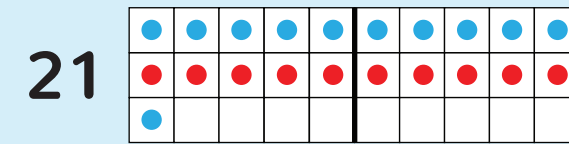
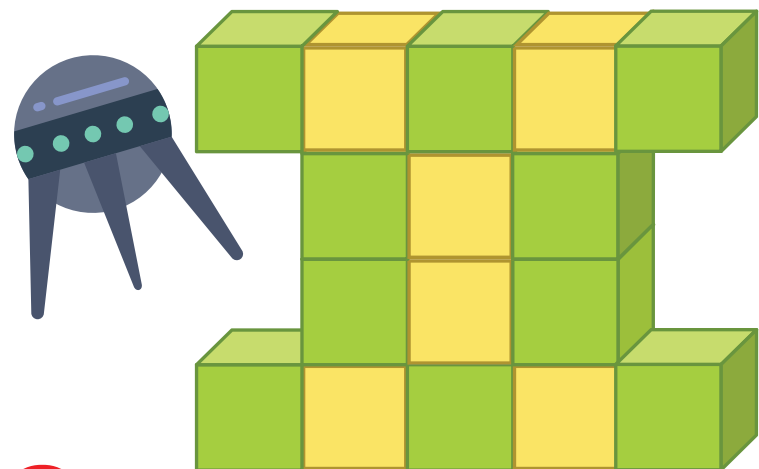
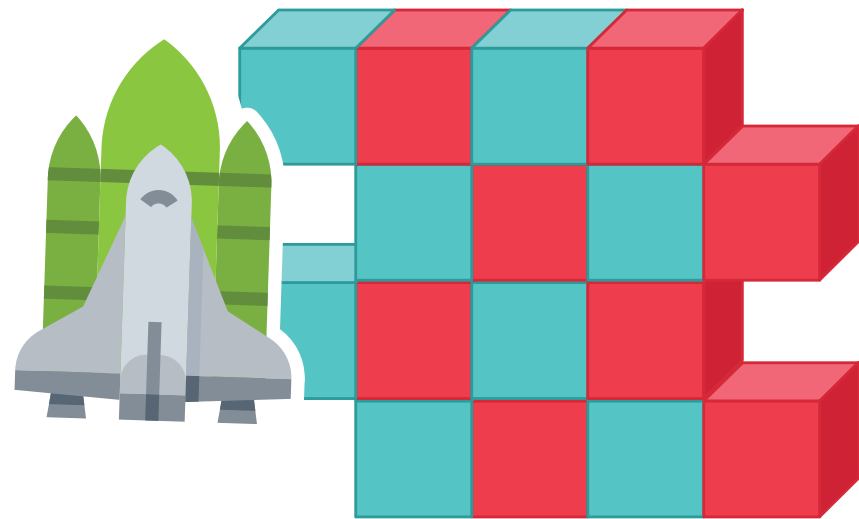


# Contar cubos

# Los números hasta el 30



10



22

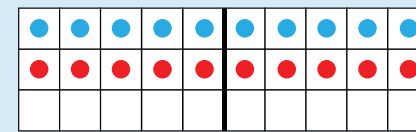
25

27

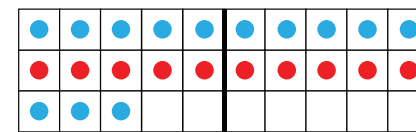
30

# Los números hasta el 30

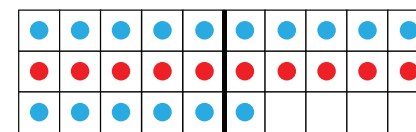
# Los números hasta el 30



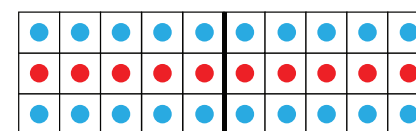
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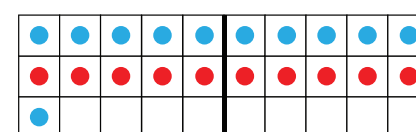
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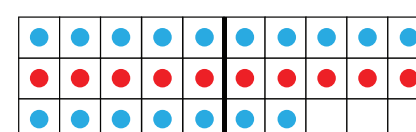
23



21



27











30

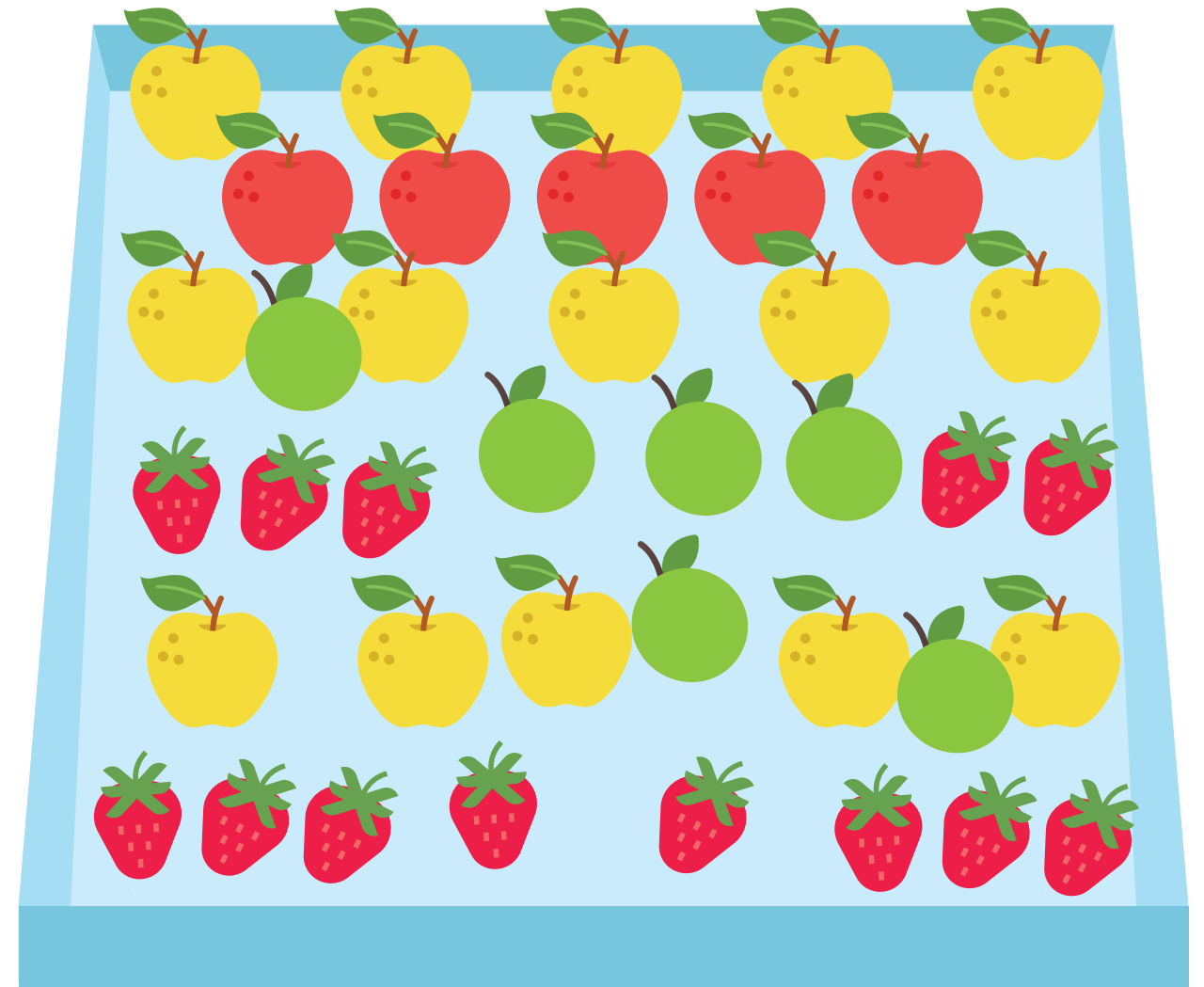

# Los números hasta el 30



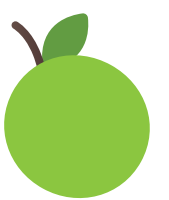
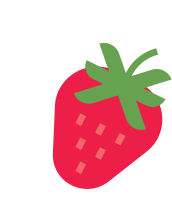
15



# Los números hasta el 30

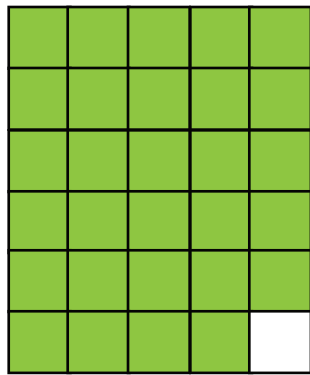
5



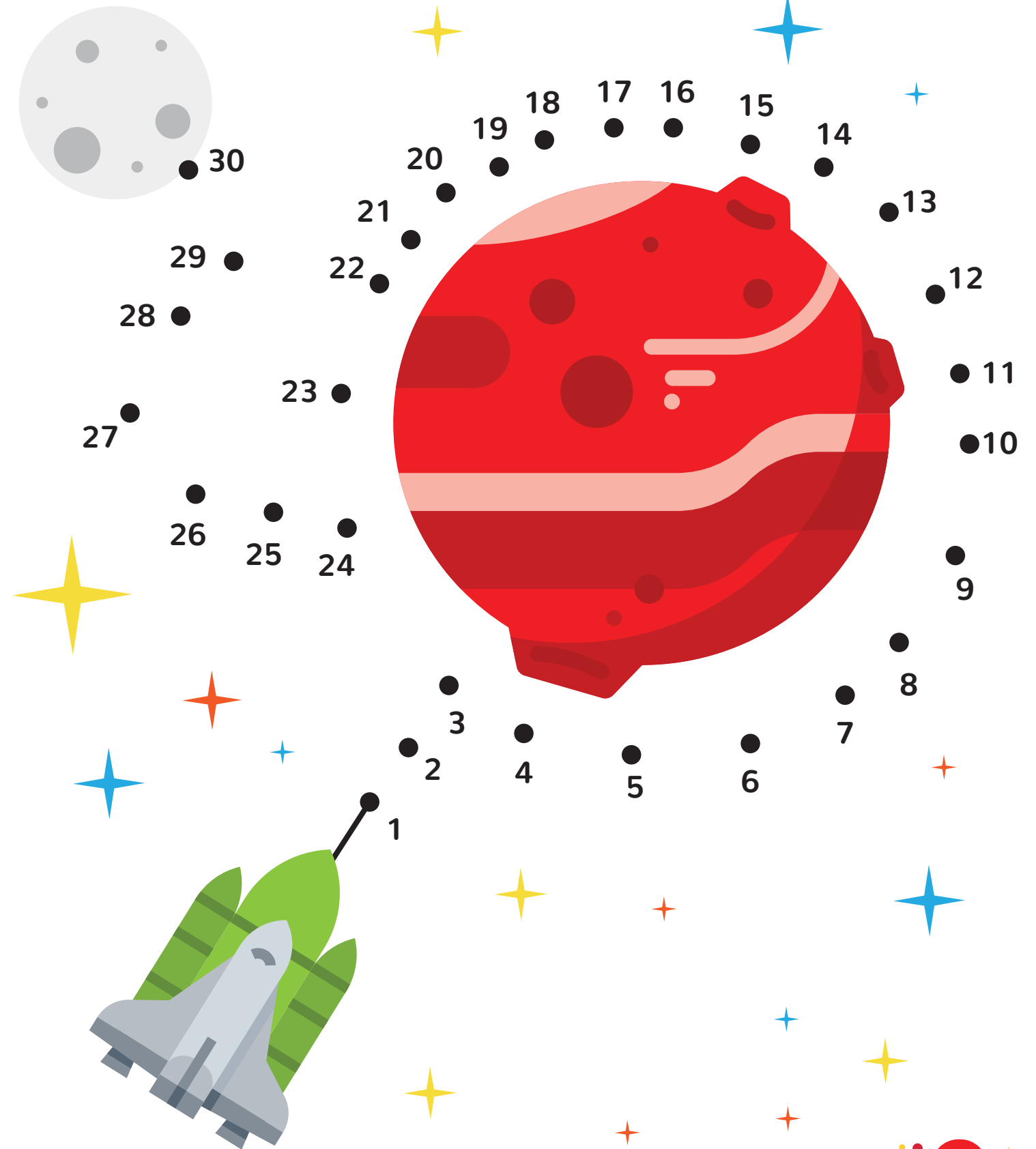
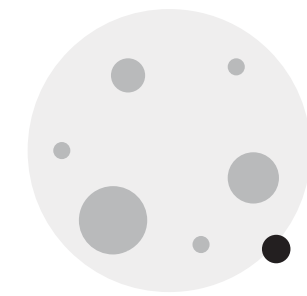
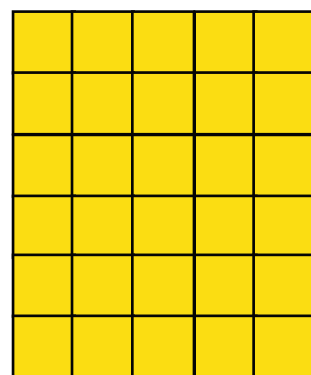
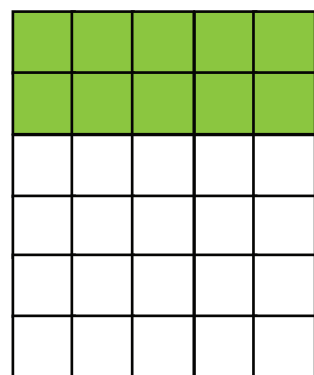
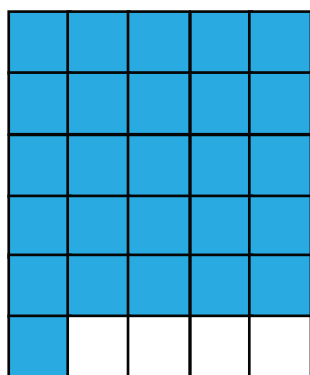
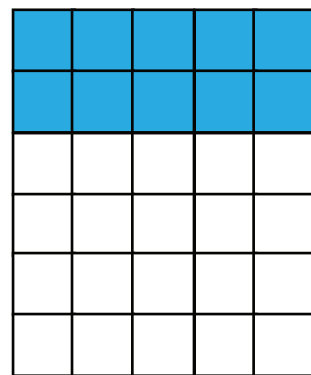
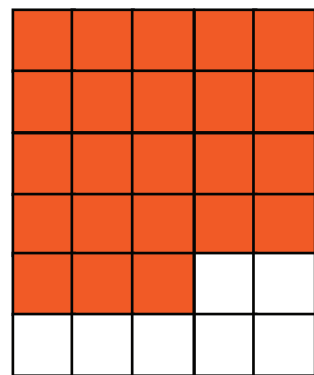
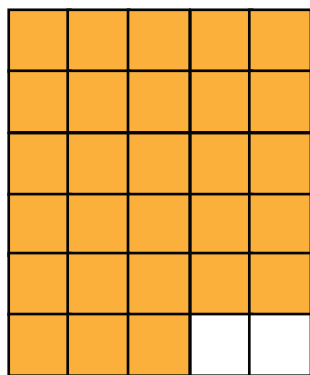
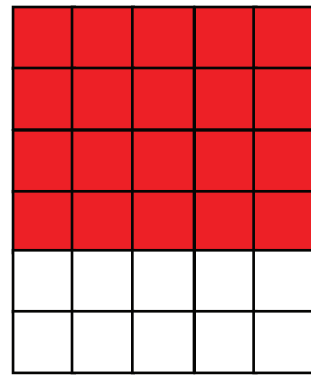
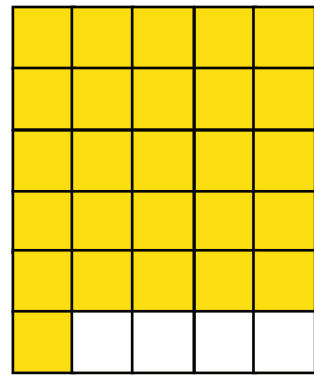


# Los números hasta el 30

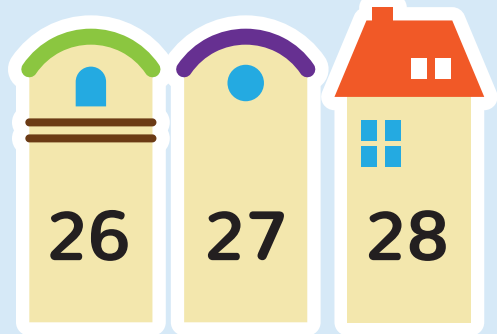
# Los números hasta el 30



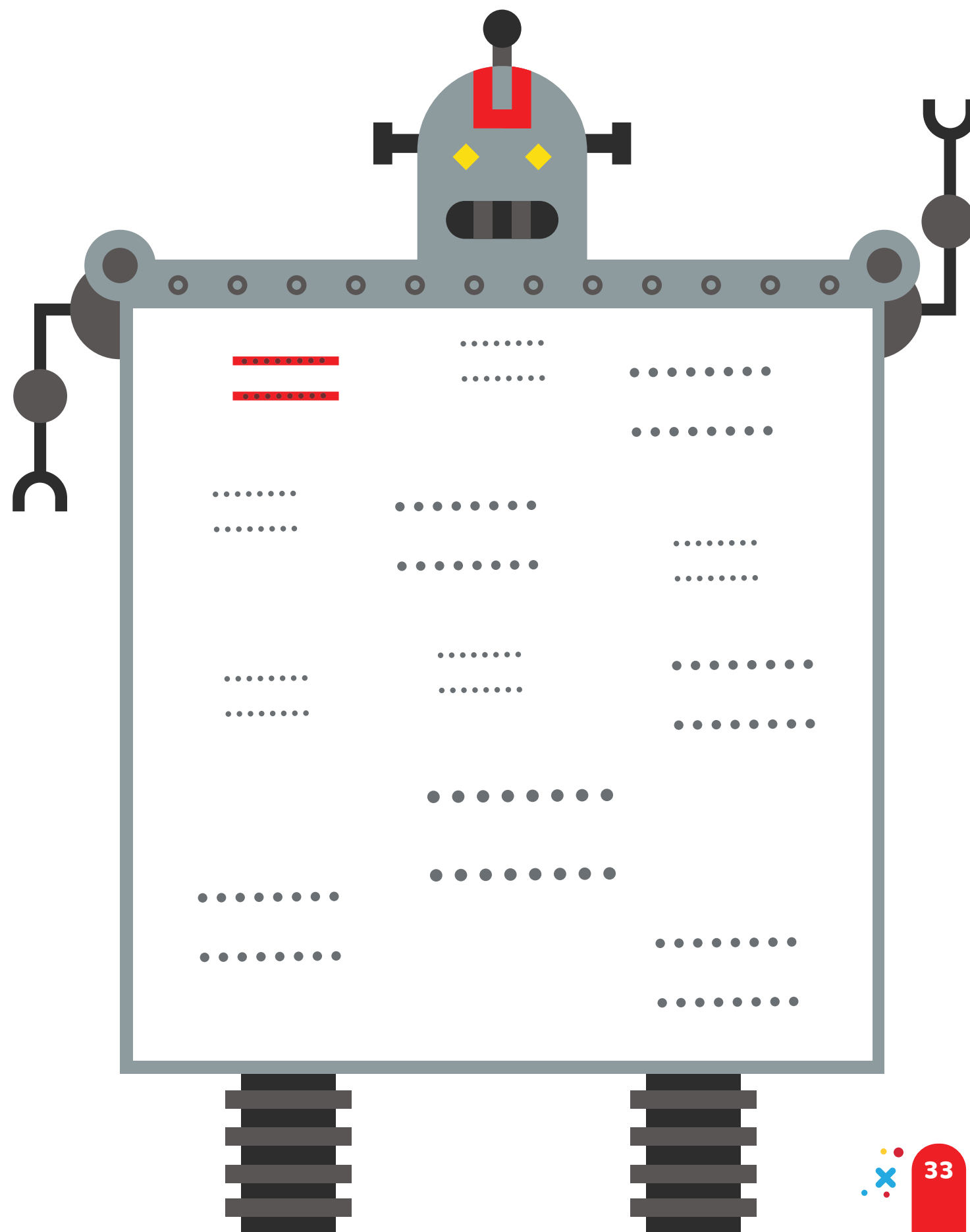
29



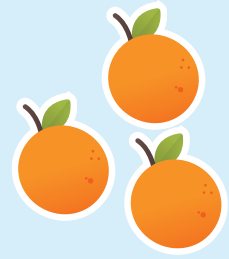
# Los números hasta el 30



# El signo =

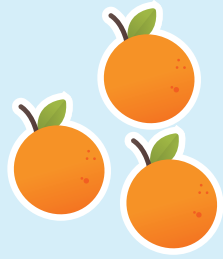


# Comparación de cantidades

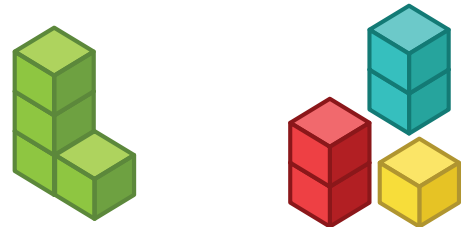


3

=

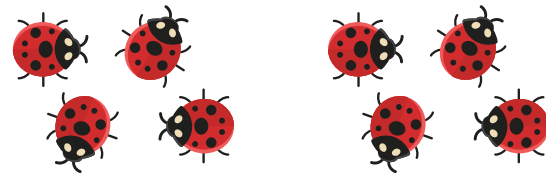


3



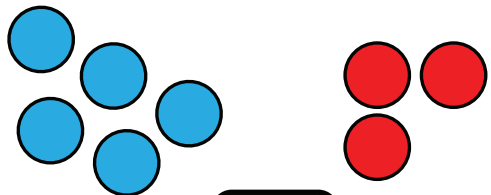
4

5



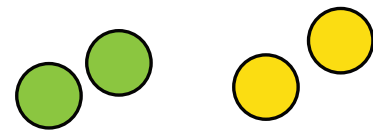
4

4



5

3



2

2



10

10



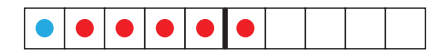
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6

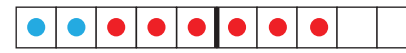
# Sumas



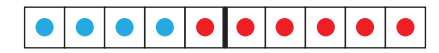
$$4 + 3 = \boxed{7}$$



$$1 + 5 = \boxed{\phantom{00}}$$



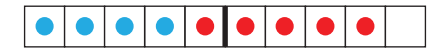
$$2 + 6 = \boxed{\phantom{00}}$$



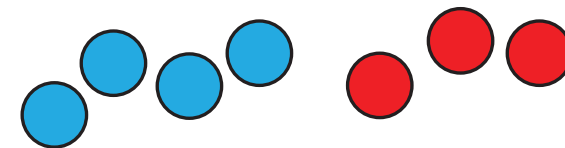
$$4 + 6 = \boxed{\phantom{00}}$$



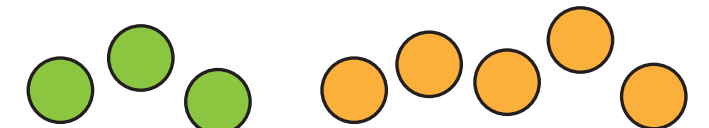
$$5 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



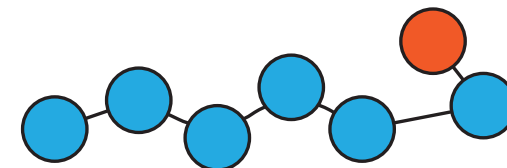
$$4 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



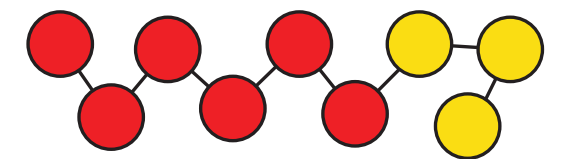
$$4 + 3 = \boxed{7}$$



$$3 + 5 = \boxed{\phantom{00}}$$



$$5 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



$$6 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

8 - 5 = 3

10 - 4 =

6 - 1 =

7 - 4 =

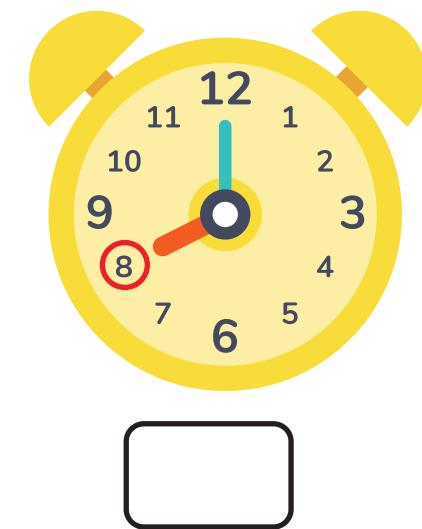
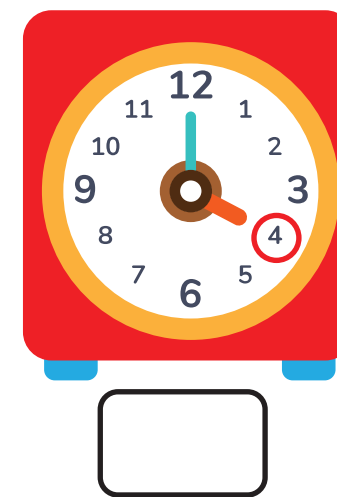
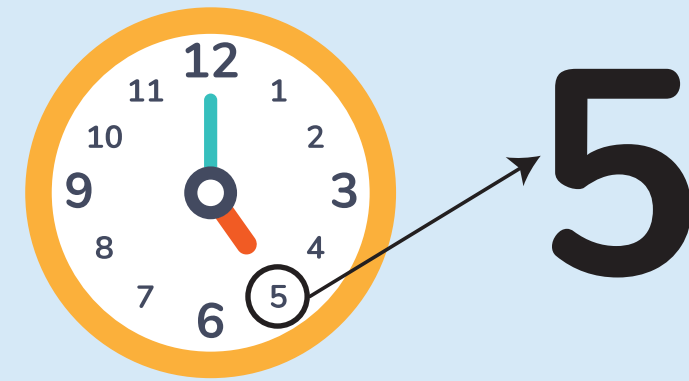
8 - 6 =

7 -  =

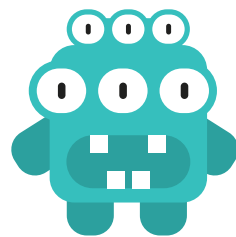
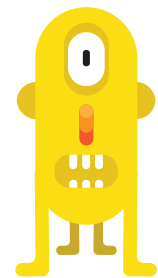
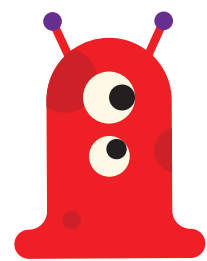
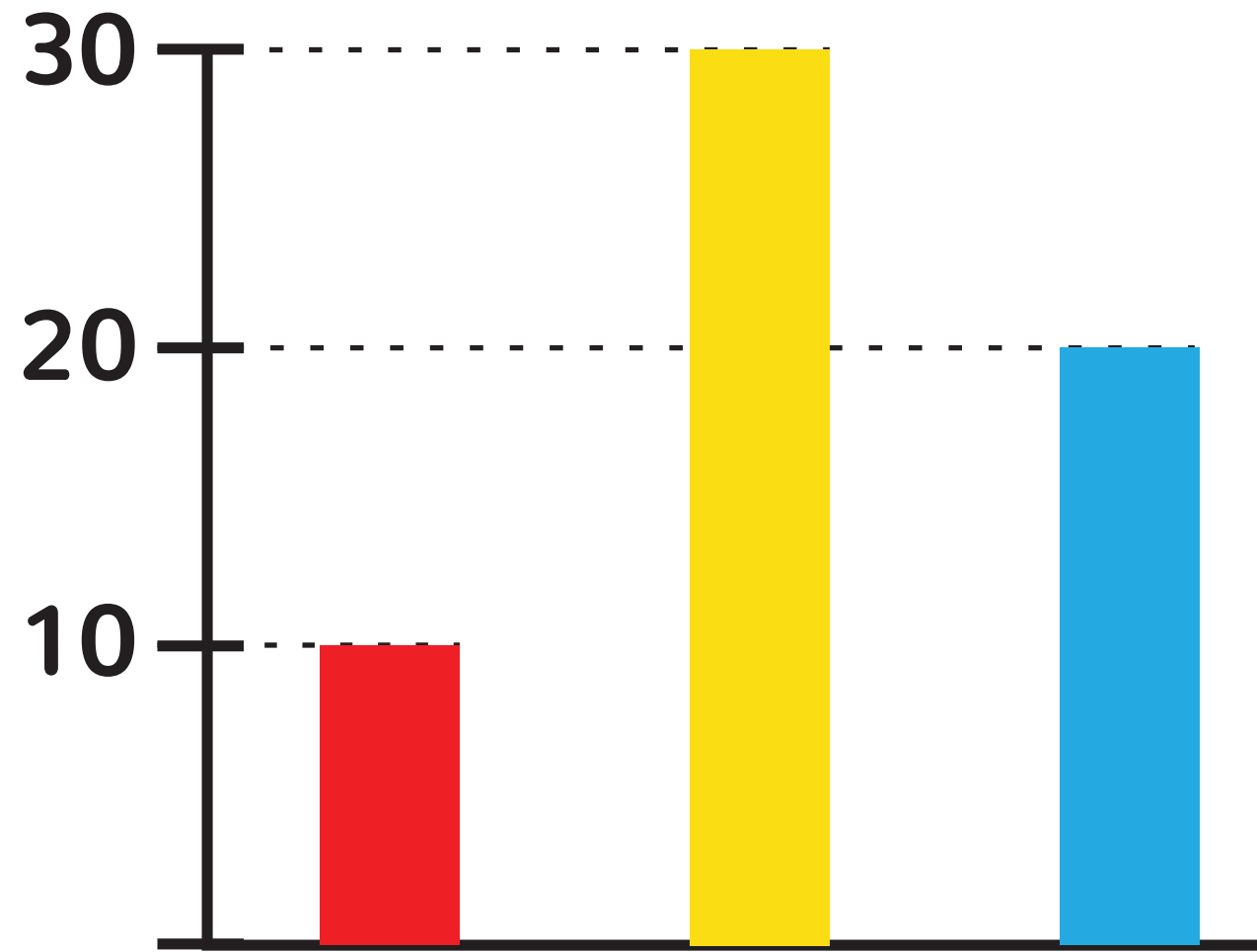
9 -  =

9 -  =

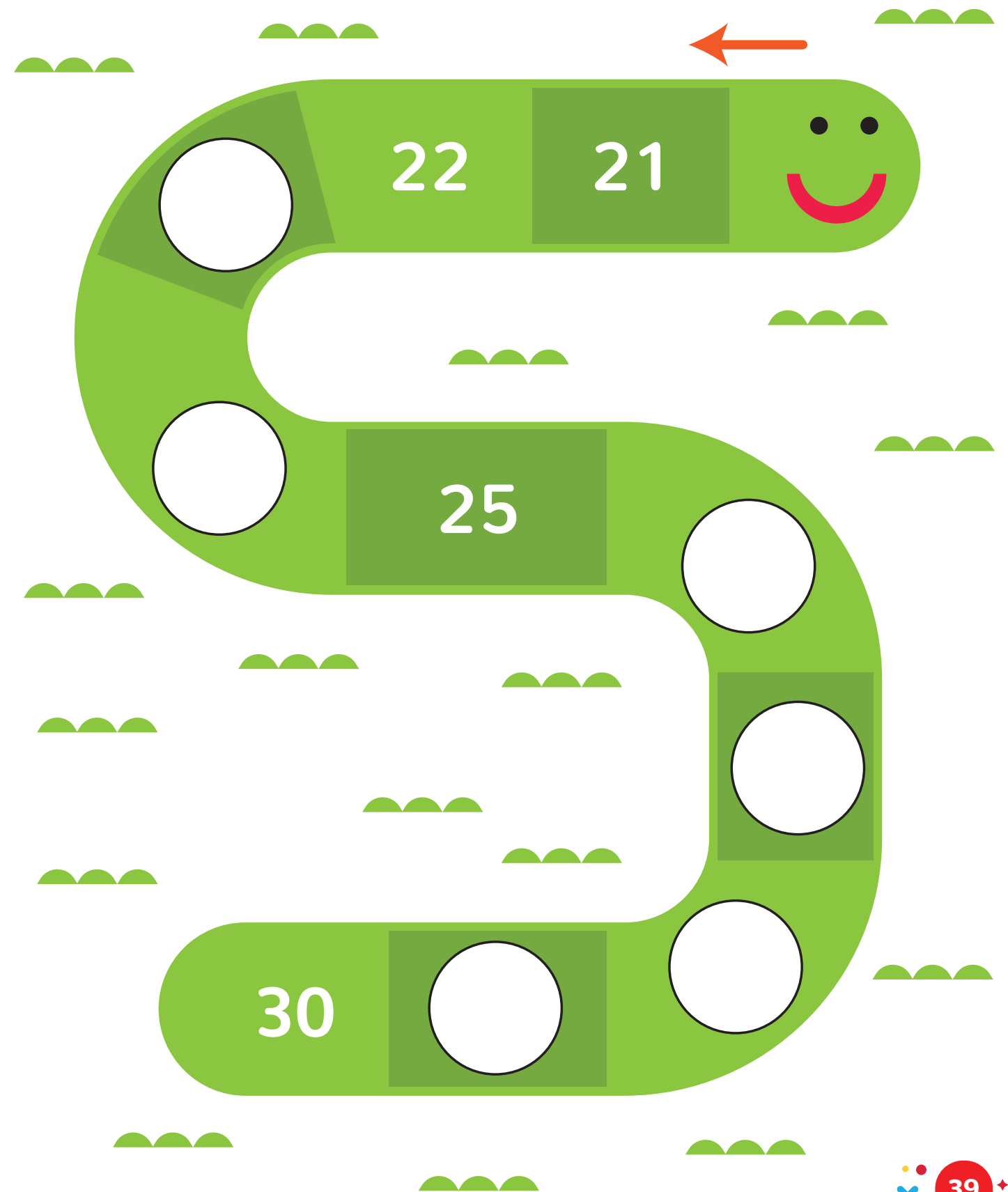
10 -  =



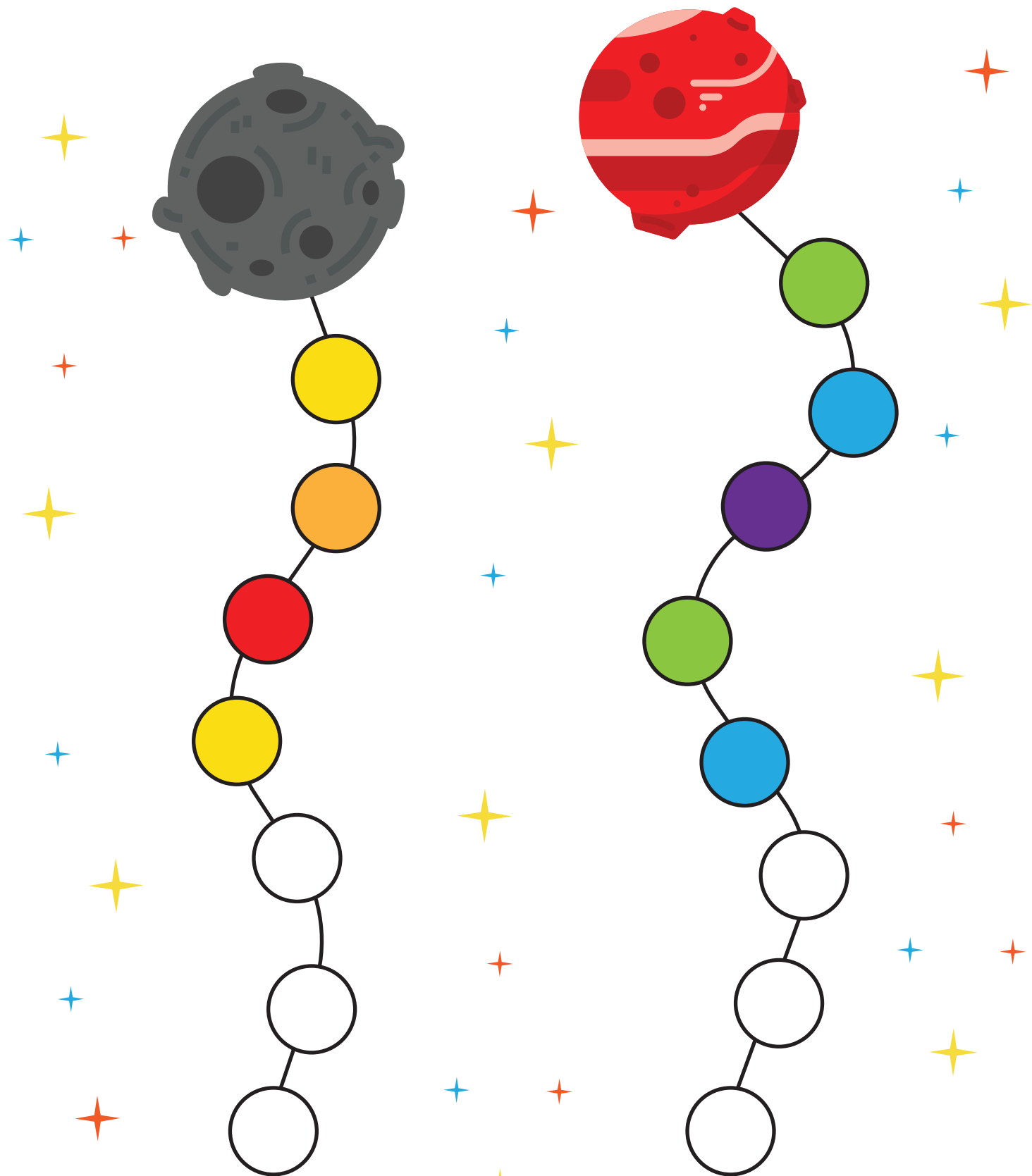
# Gráfica de barras



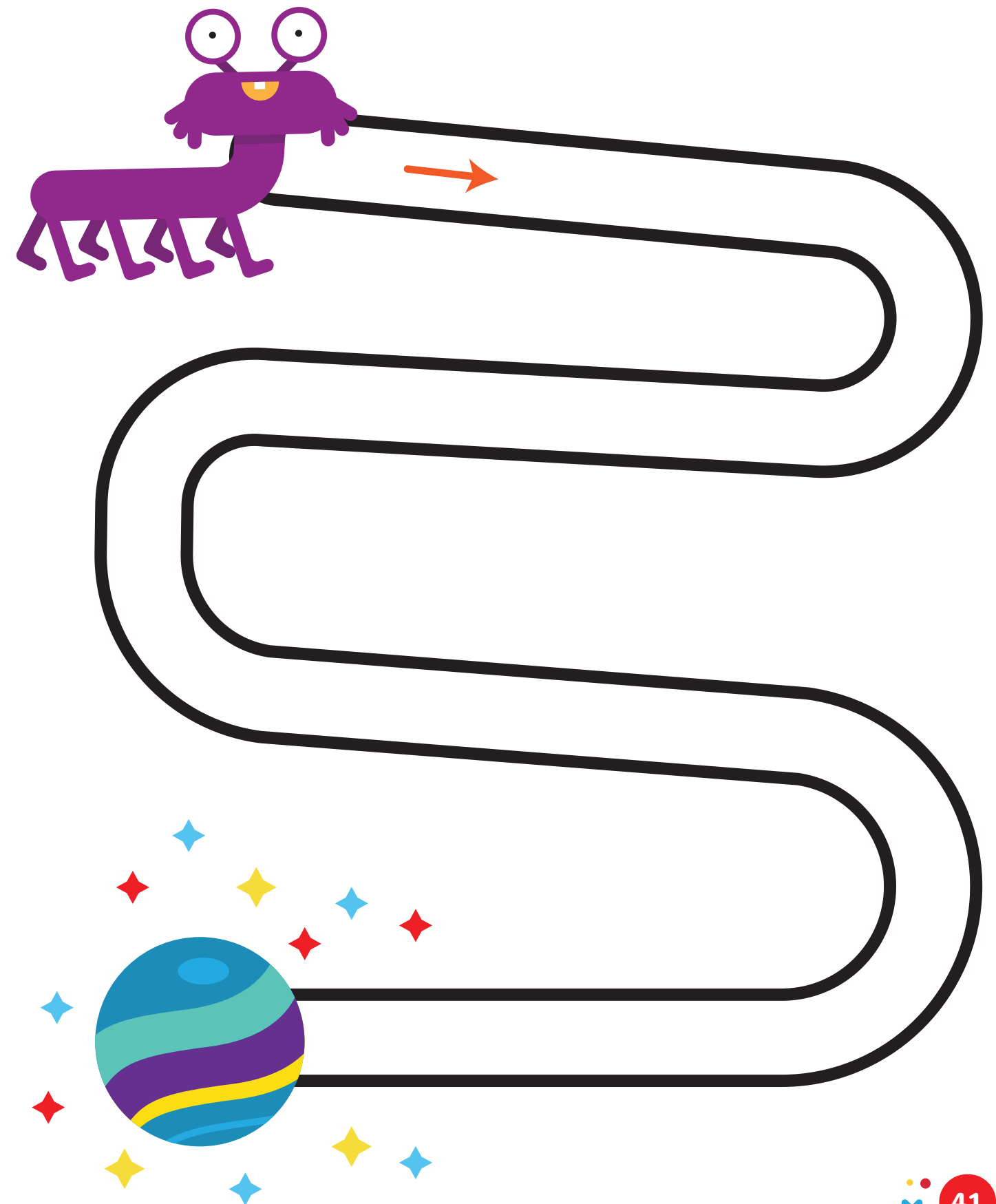
# Series numéricas



# Series con figuras



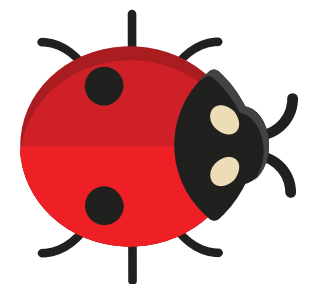
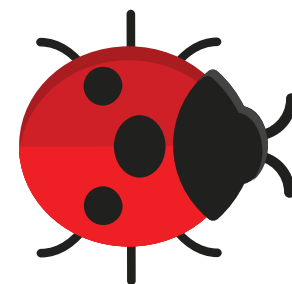
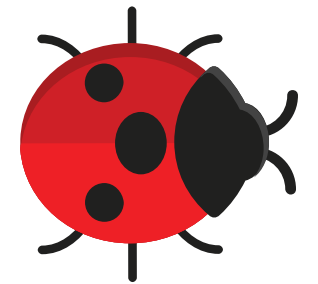
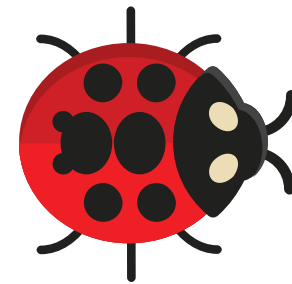
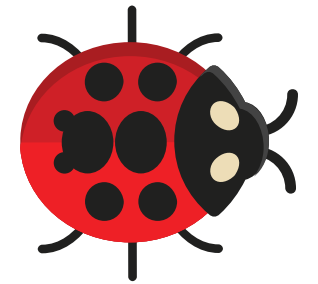
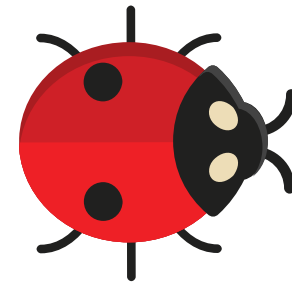
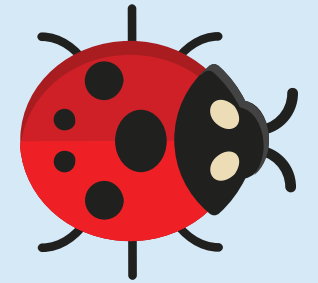
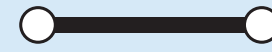
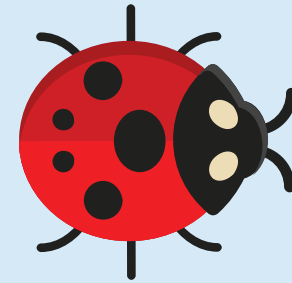
# Caminos



# Colorear

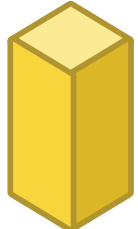


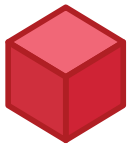



# Es igual












# Conteo de colecciones

5               

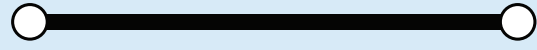
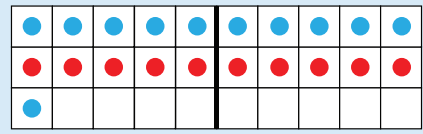
                

# Los números hasta el 30

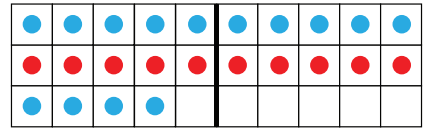
		
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<input type="text"/>	<input type="text"/>	<input type="text"/>
		
<input type="text"/>	<input type="text"/>	<input type="text"/>



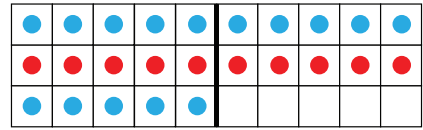
# Los números hasta el 30



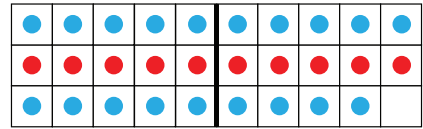
21



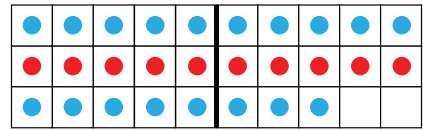
25



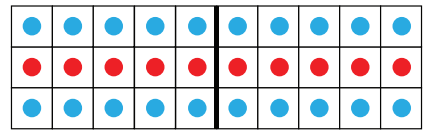
29



24

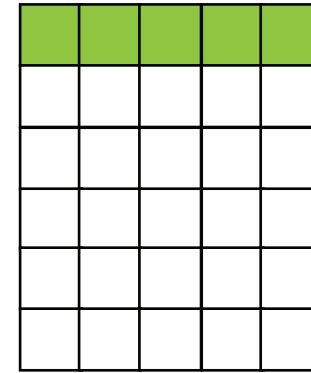


30

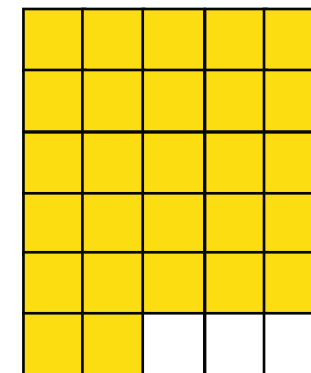
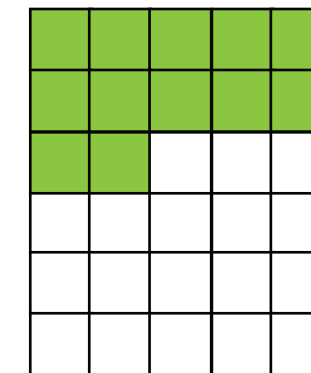
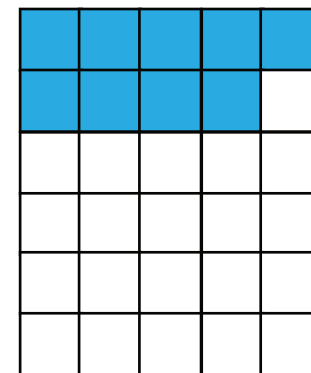
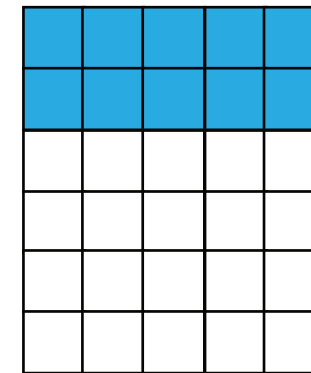
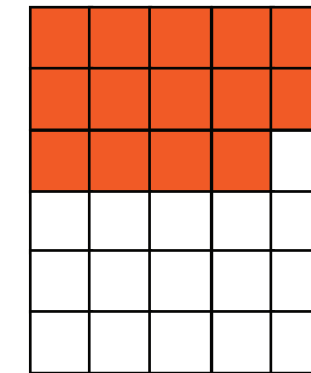
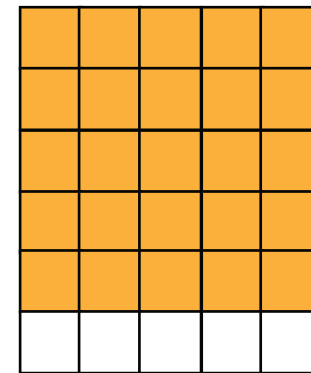
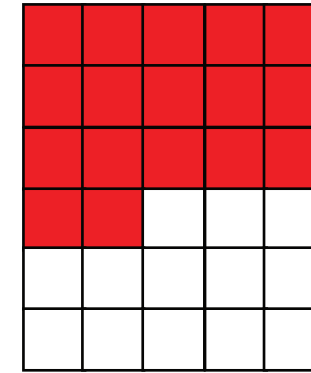
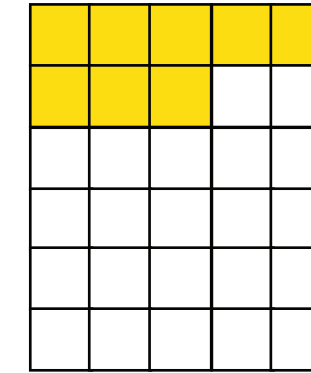


28

# Los números hasta el 30

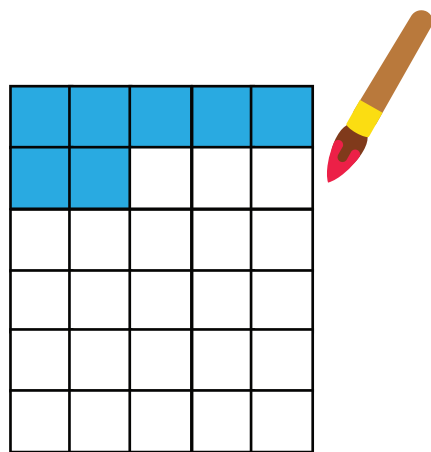


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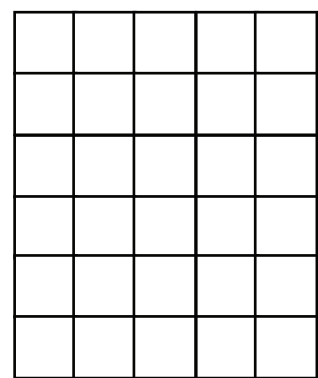


# Los números hasta el 30

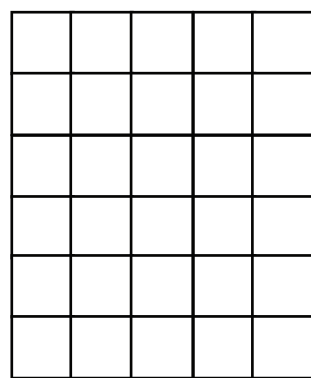
# Los números hasta el 30



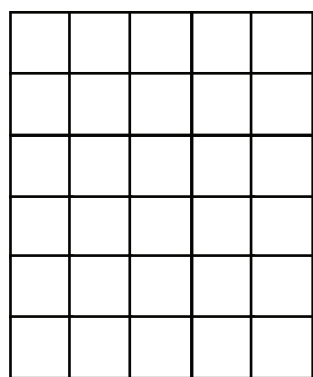
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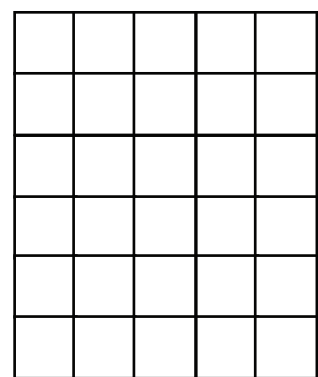
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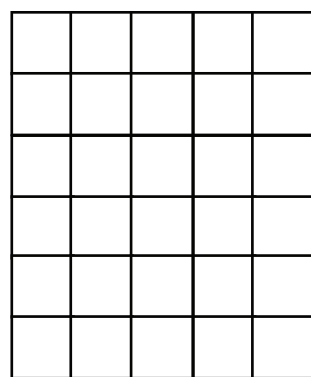
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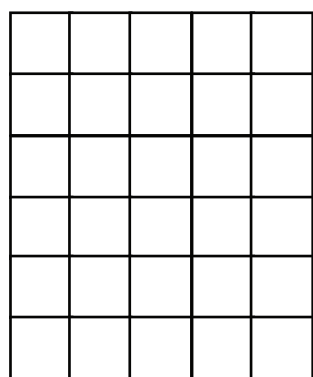
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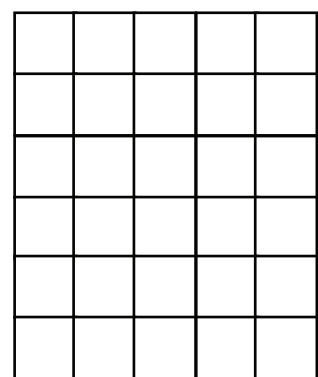
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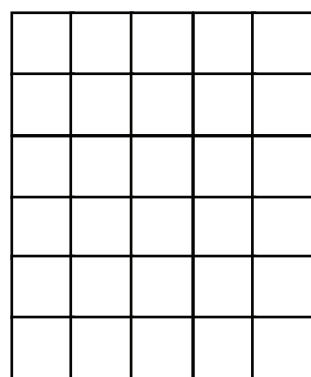
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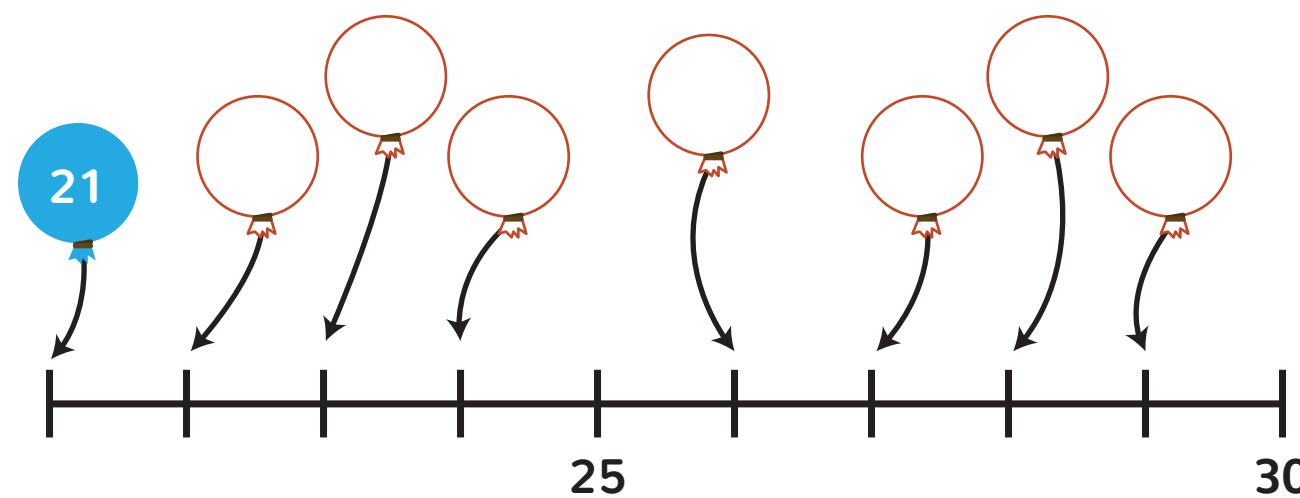
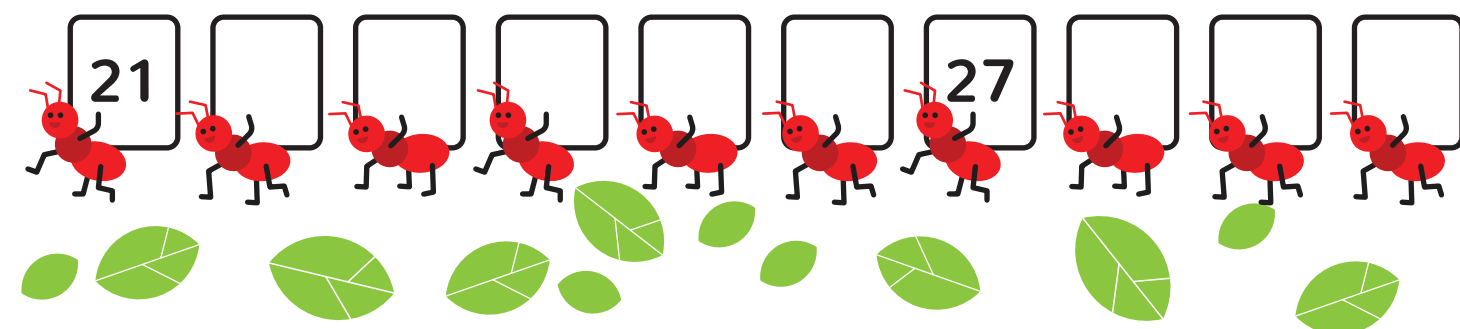
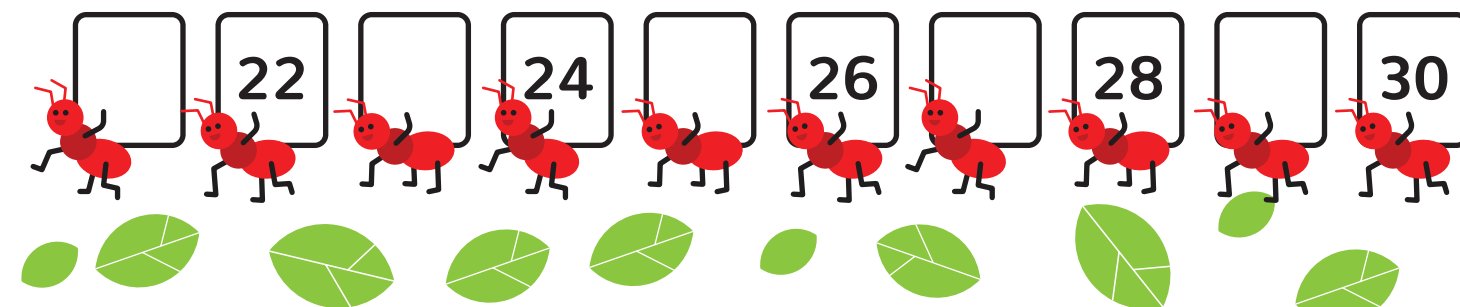
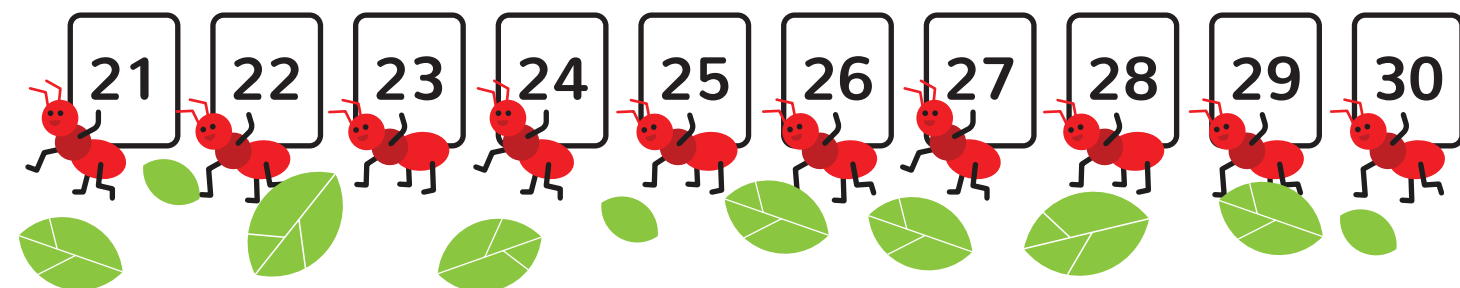
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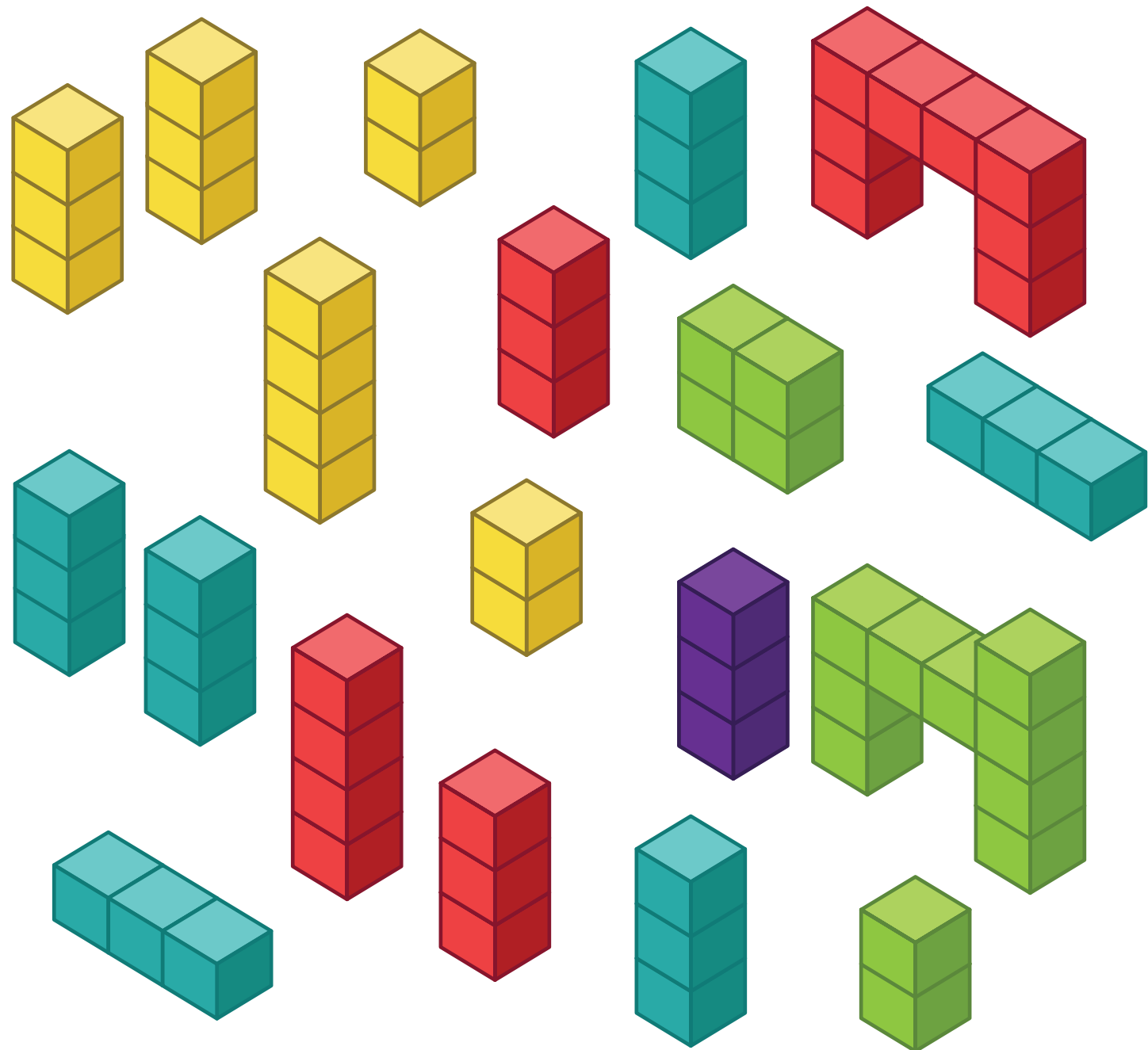
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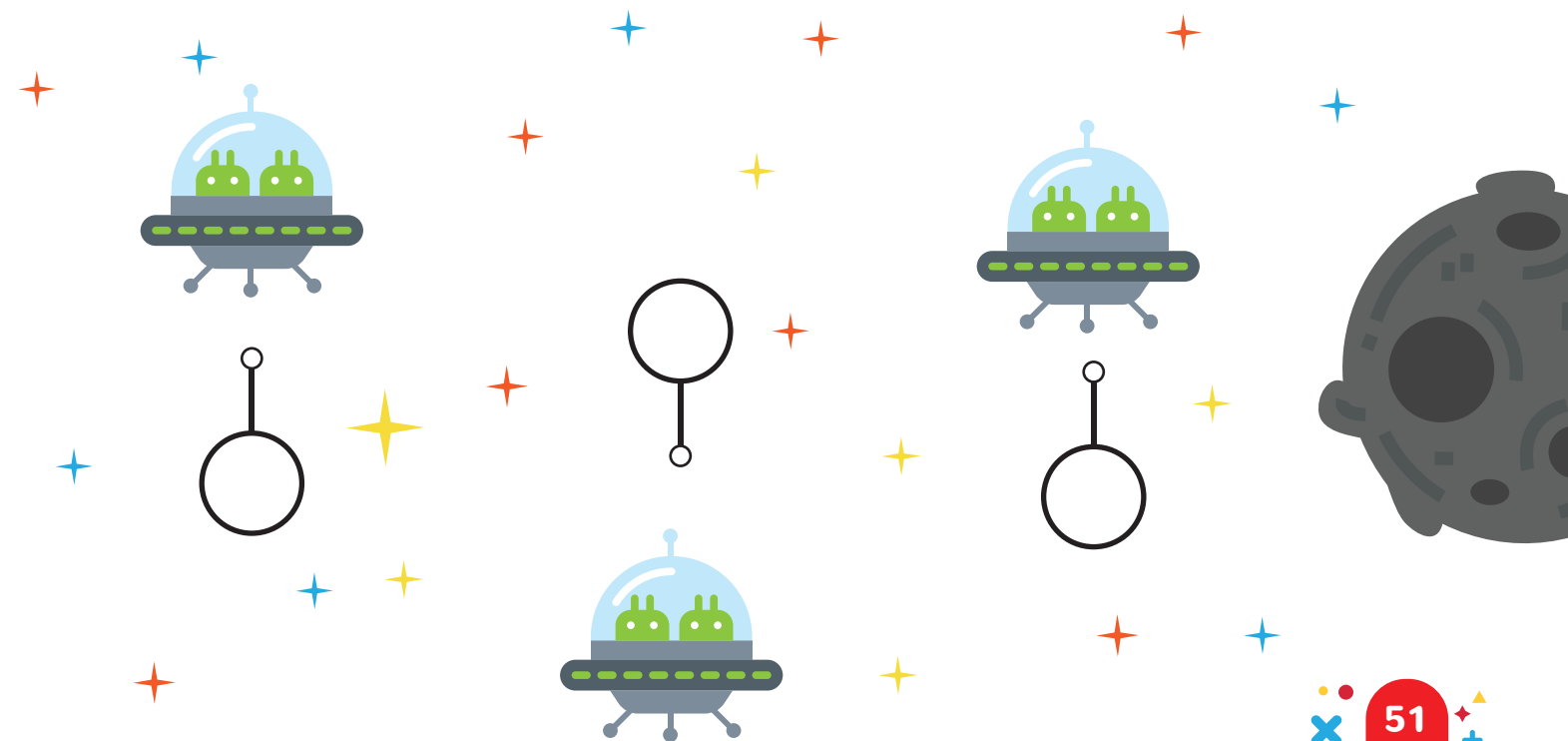
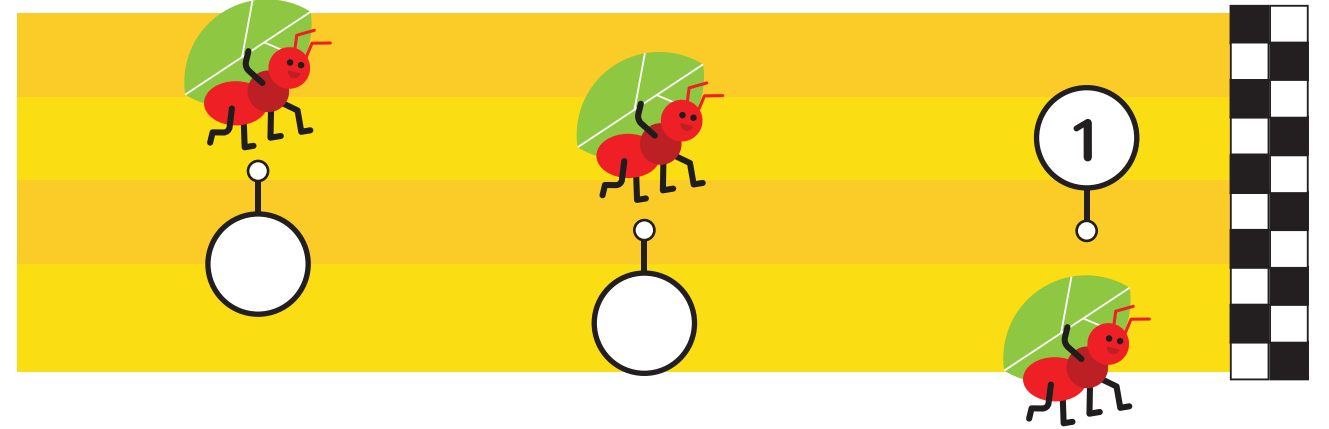
# Conteo de colecciones



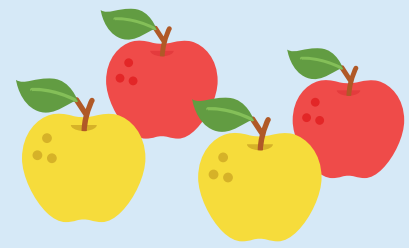
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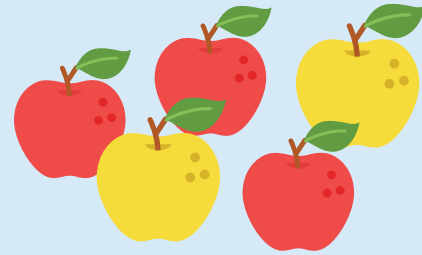
# Los números ordinales



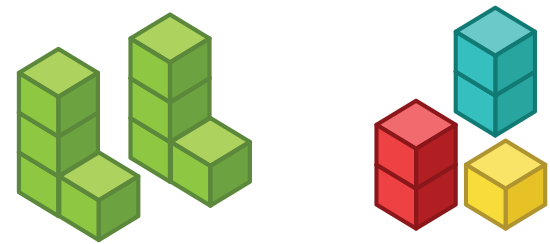
# Comparación de cantidades



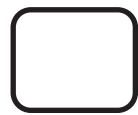
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5



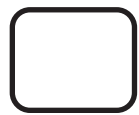
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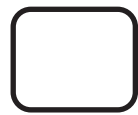
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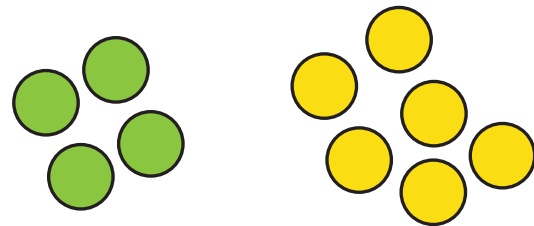
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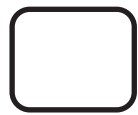
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3



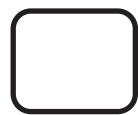
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6



7



5

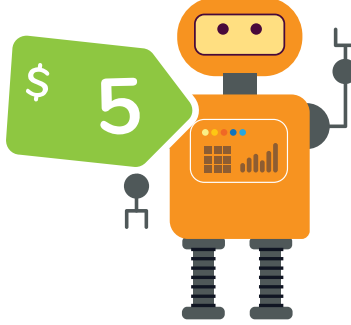


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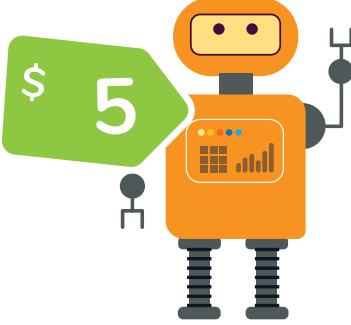


10

# Sumas



+



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+



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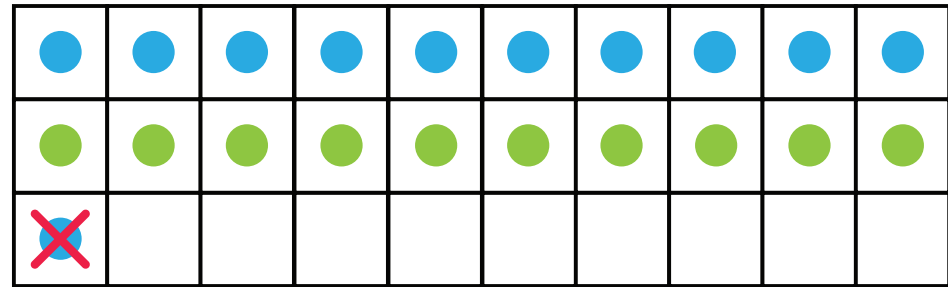


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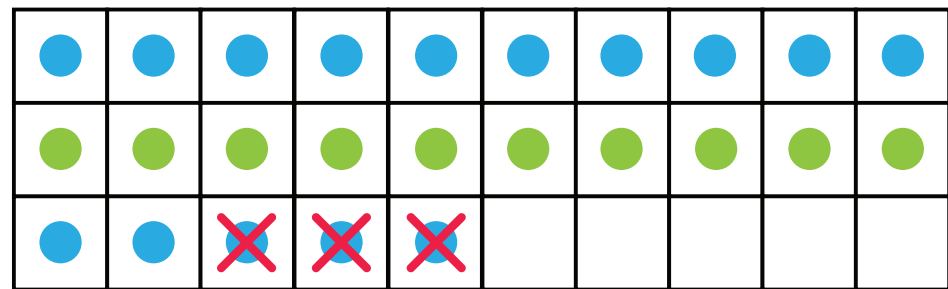


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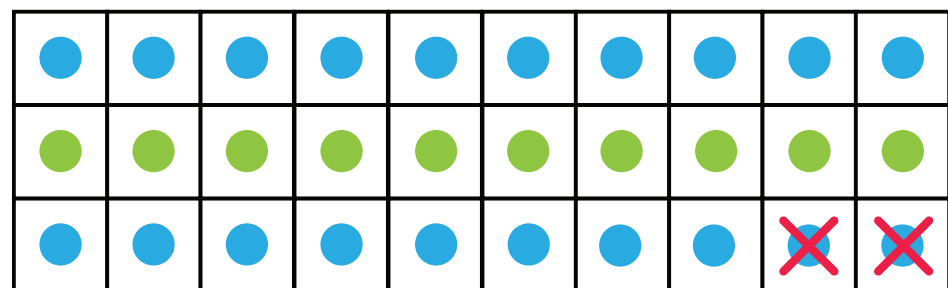
# Restas



$$21 - 1 = \text{○}$$

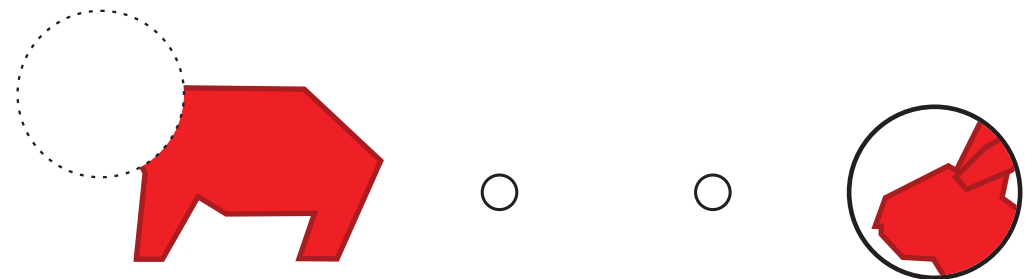
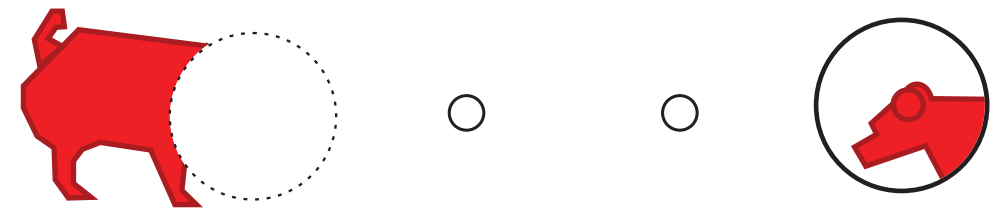
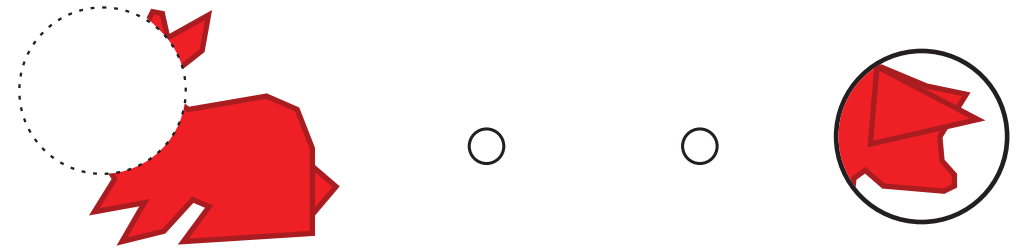
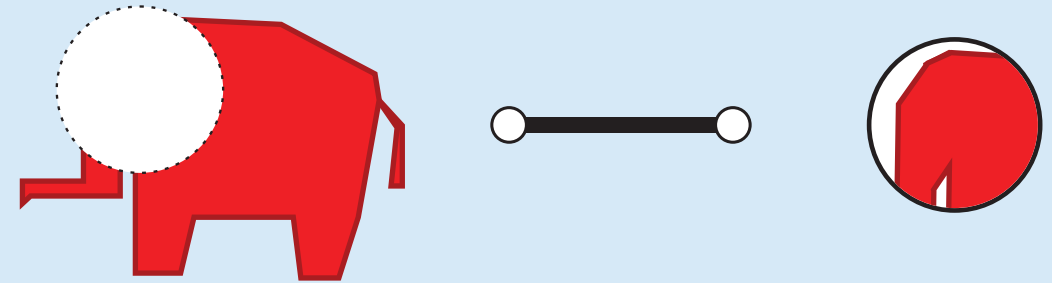


$$25 - 3 = \text{○}$$



$$30 - 2 = \text{○}$$

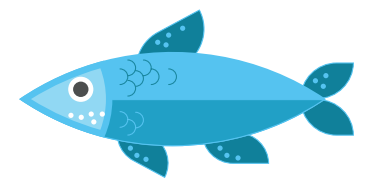
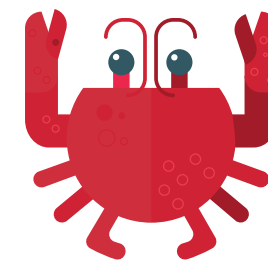
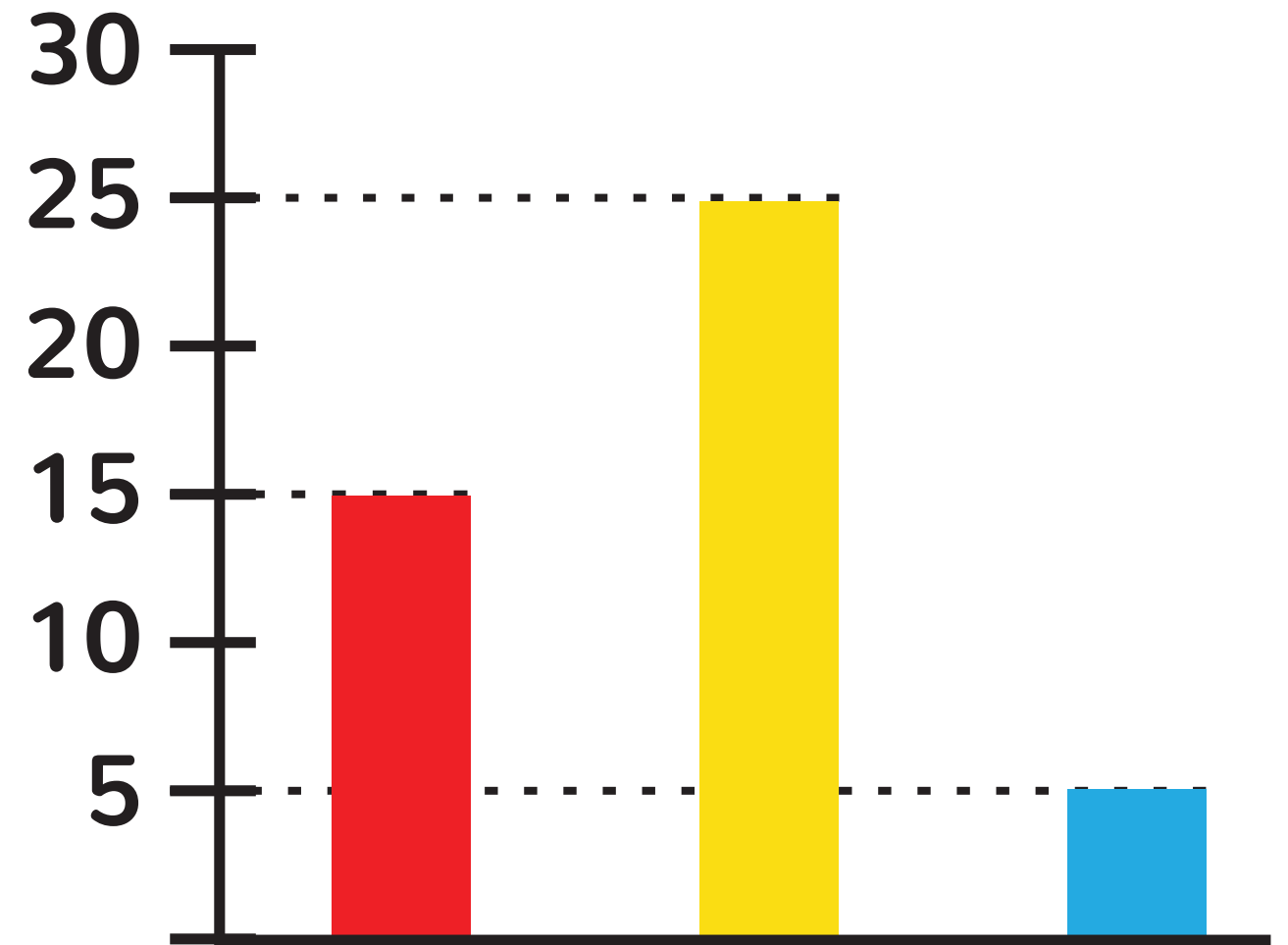
# Completar figuras

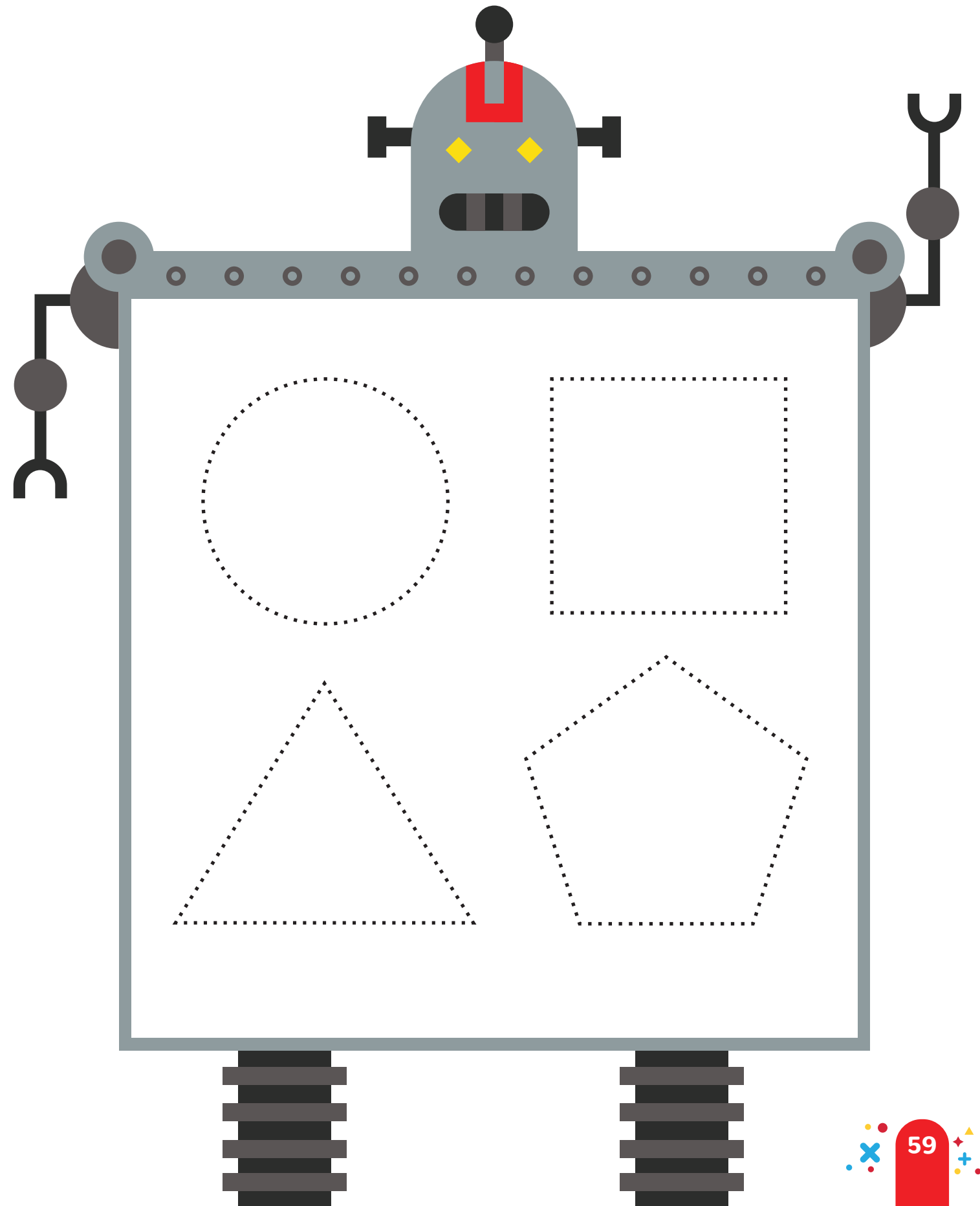
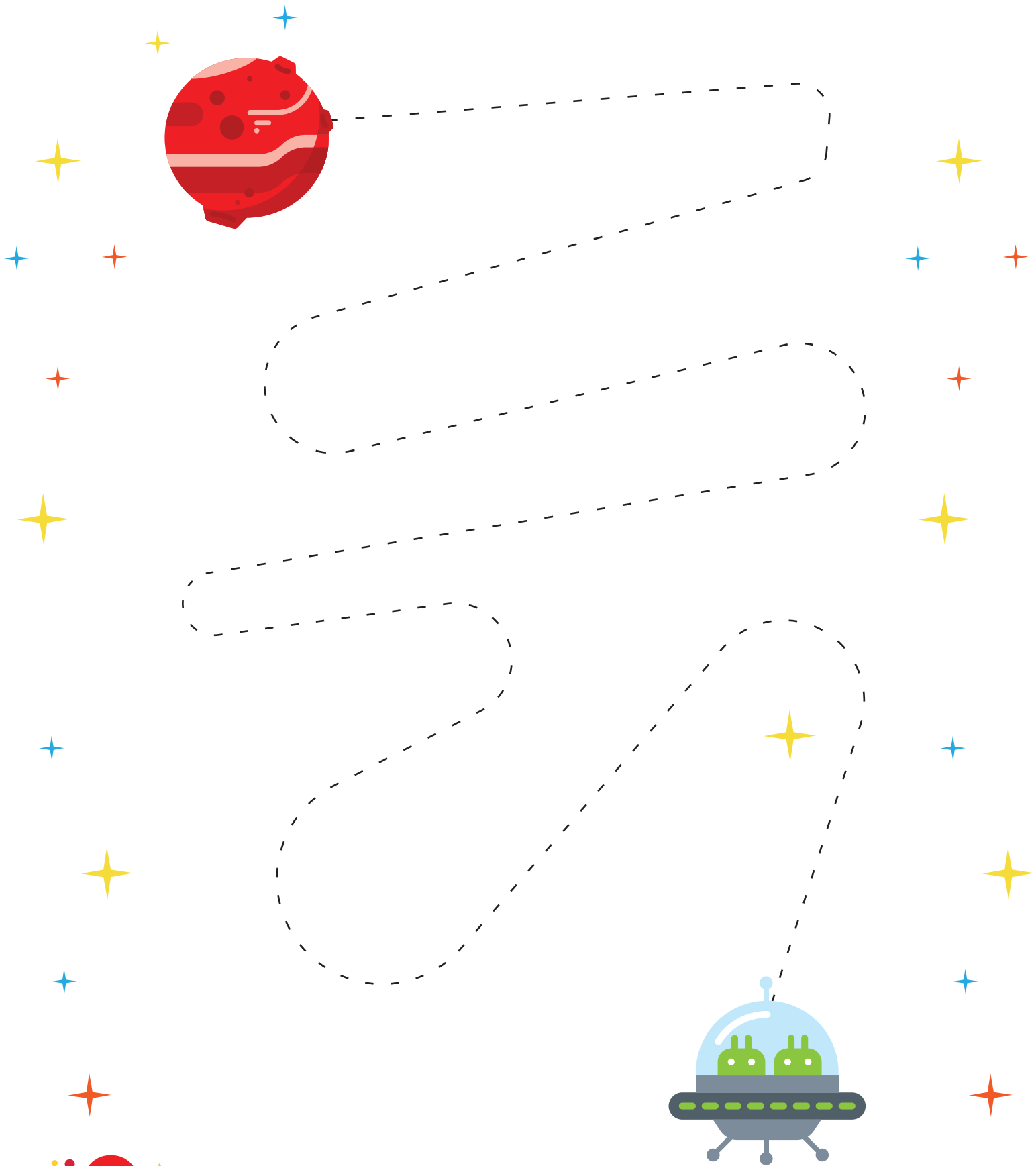


# El reloj



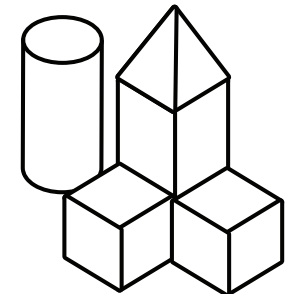
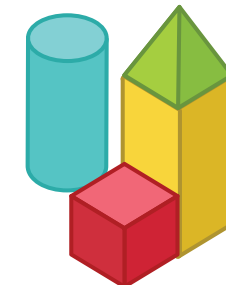
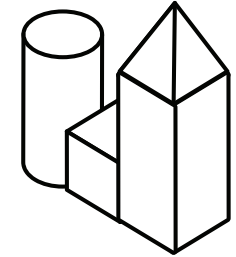
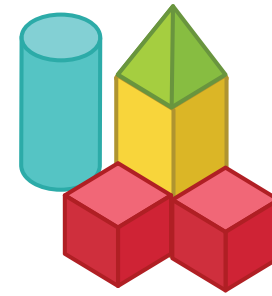
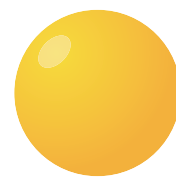
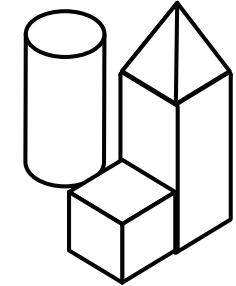
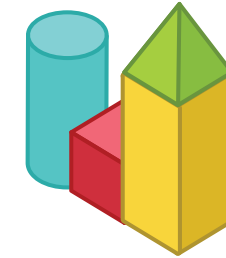
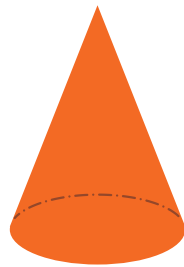
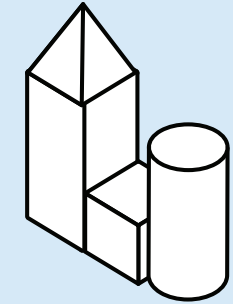
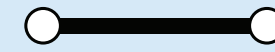
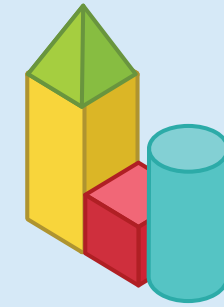
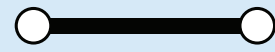
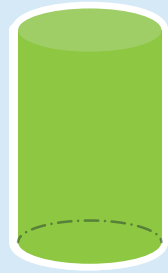
# Gráfica de barras





# Cuerpos geométricos

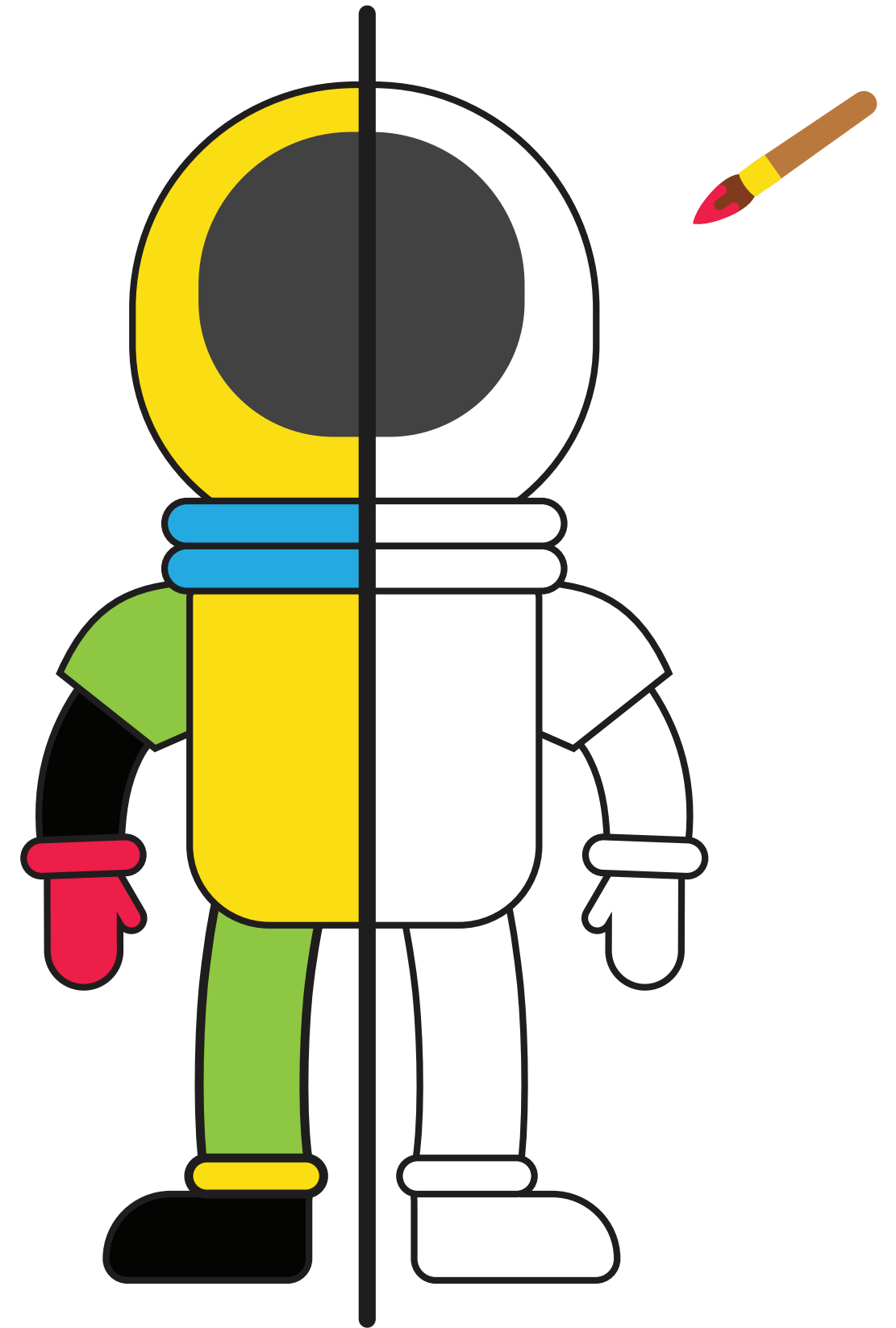
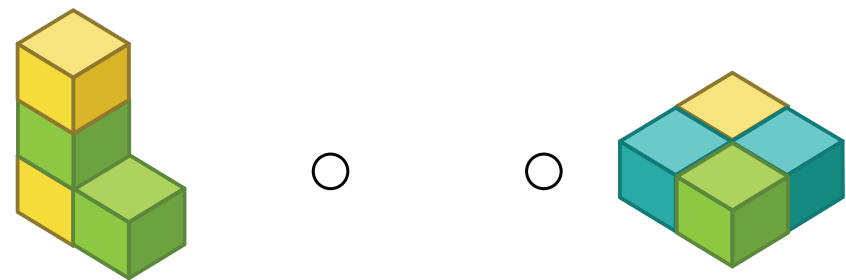
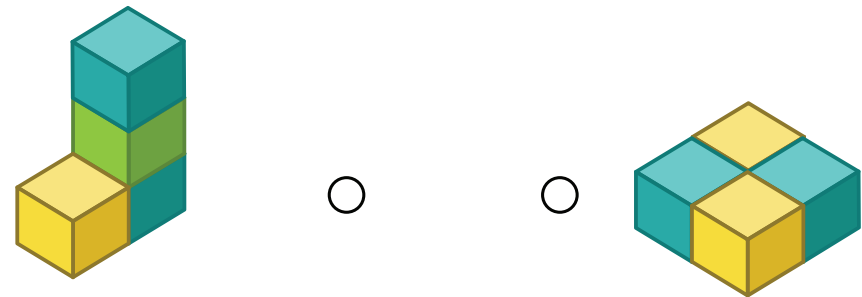
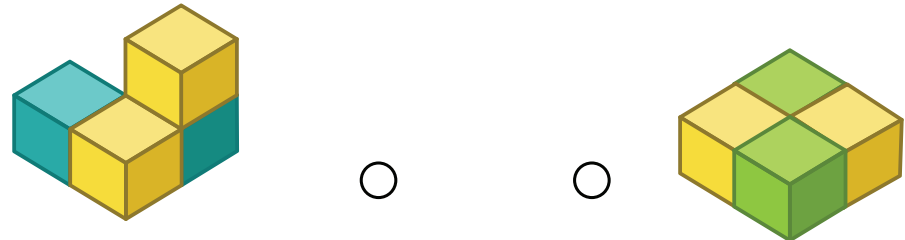
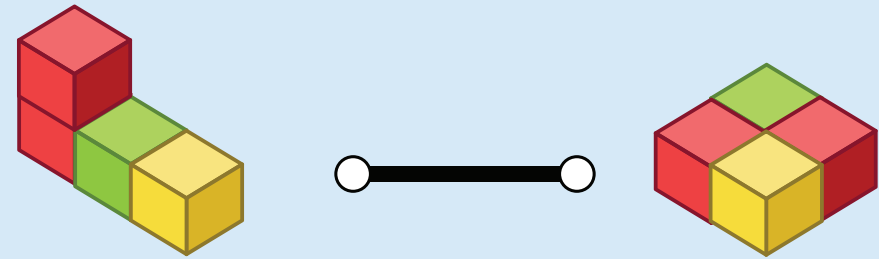
# Cuerpos geométricos



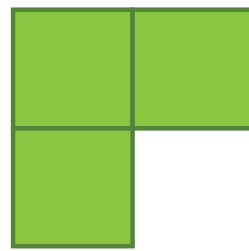
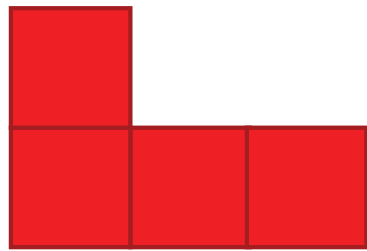
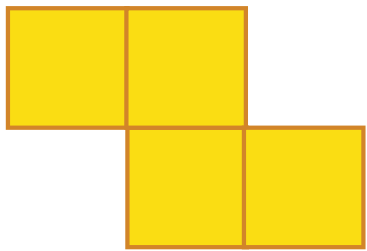
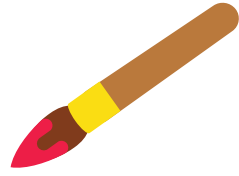
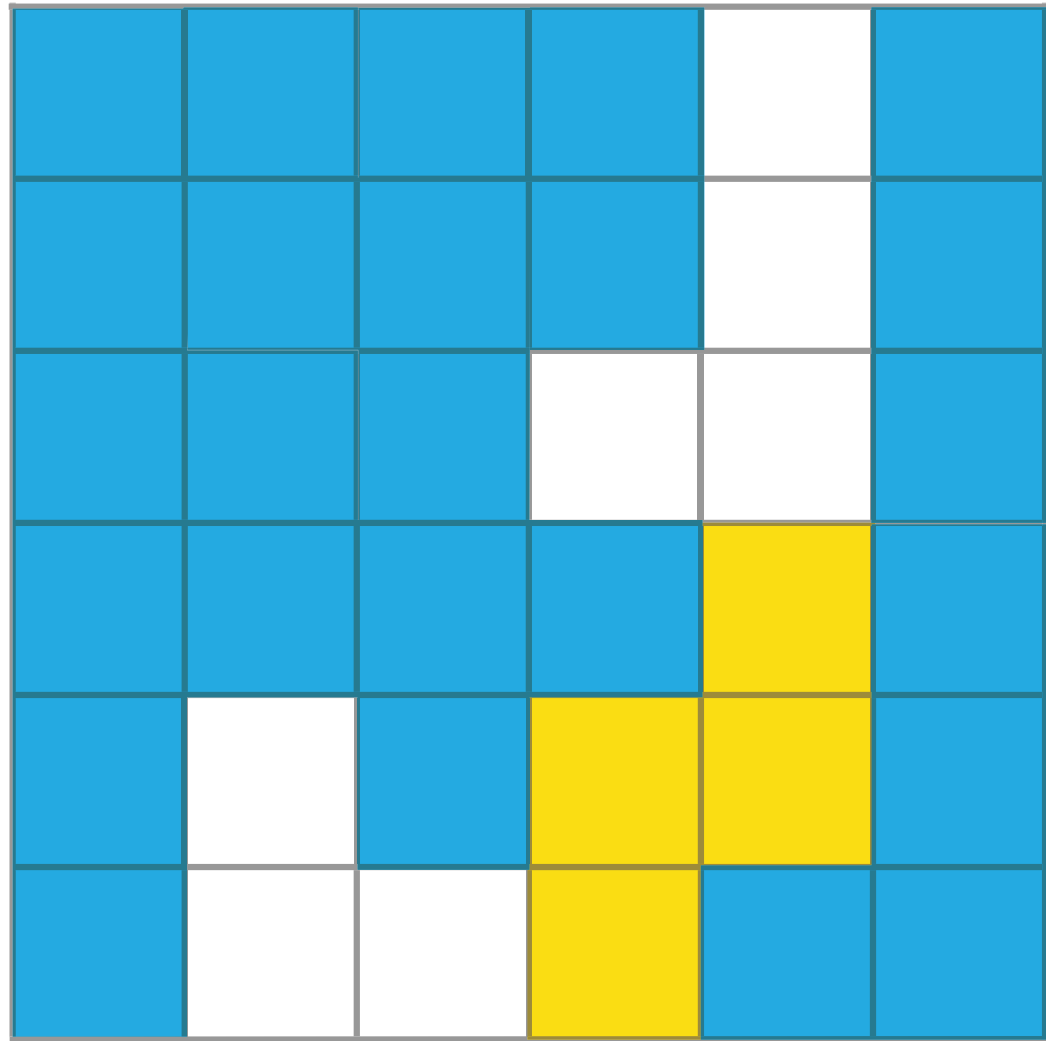


# Cubos

# Simetría



# Colorear





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