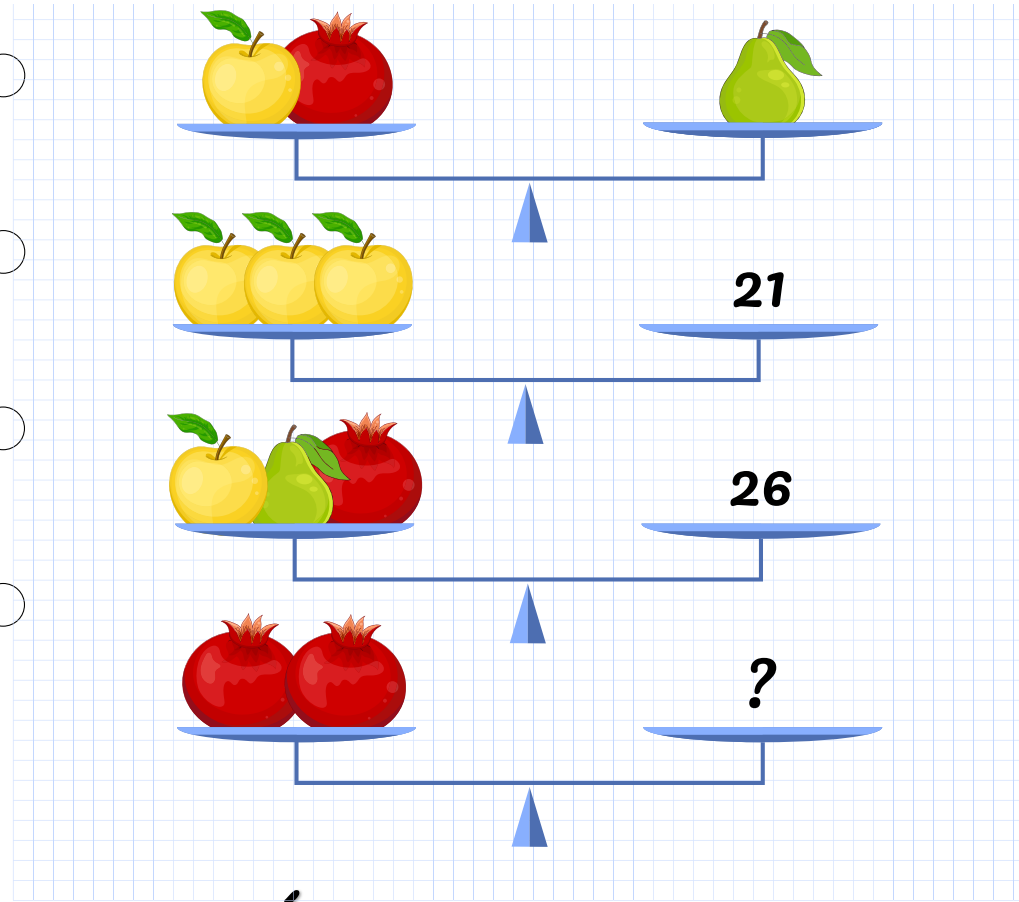
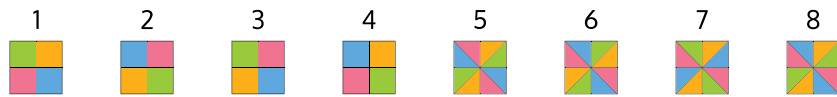
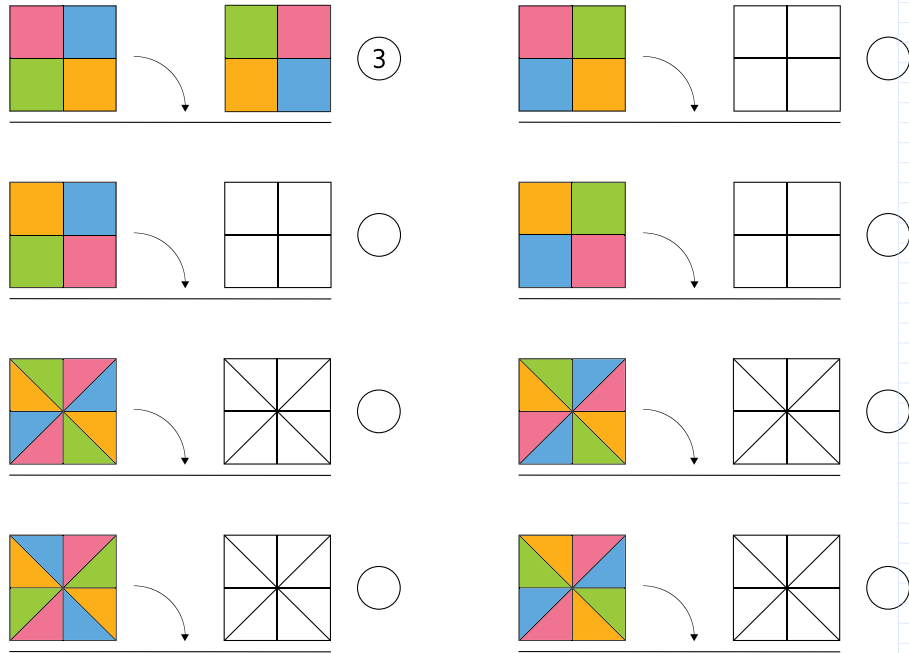
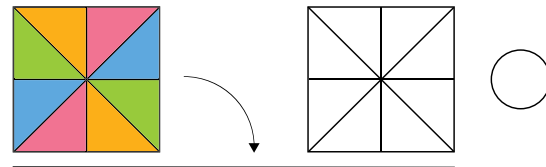
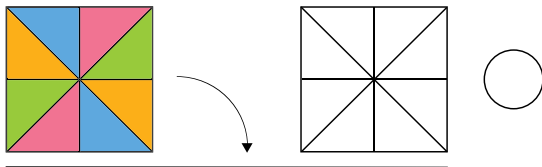
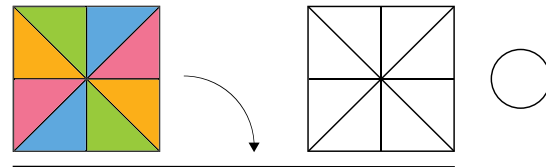
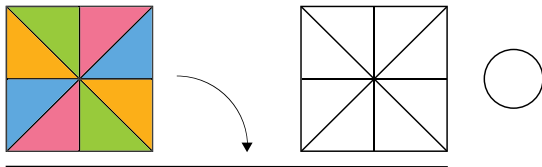
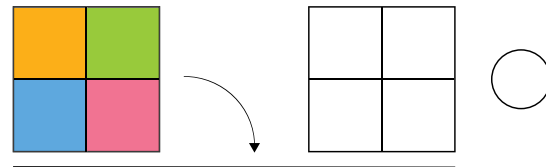
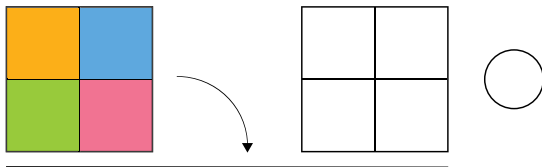
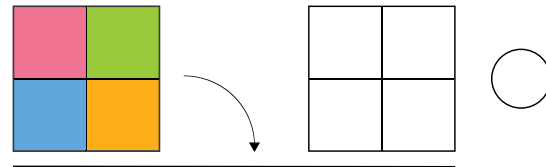
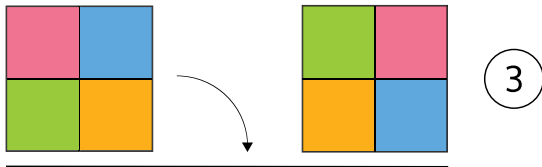


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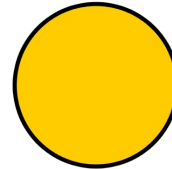
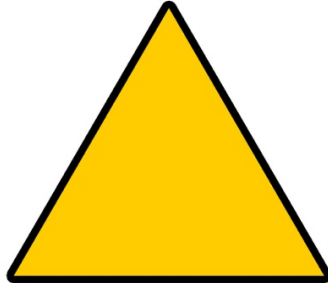
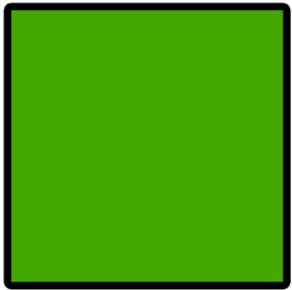
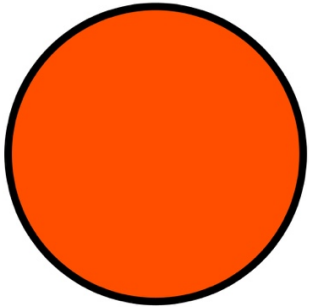
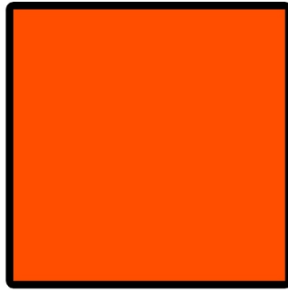
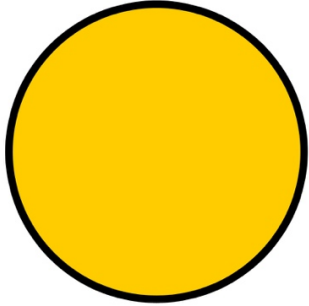
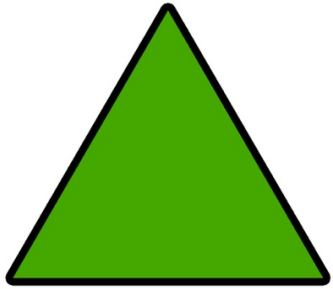
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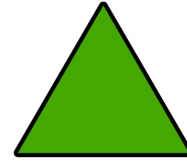


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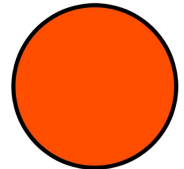
SEÑALA LA FIGURA CORRECTA



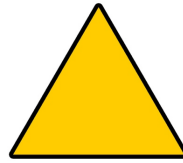
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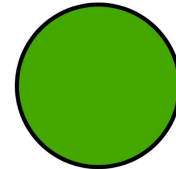
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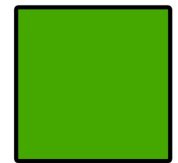
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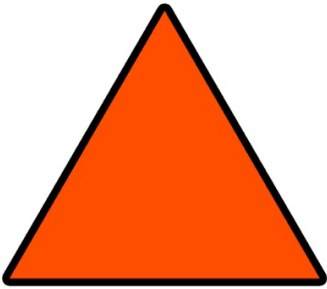
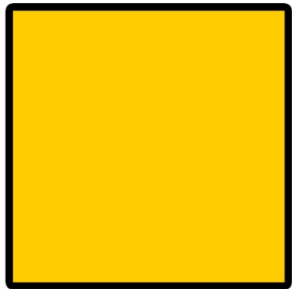
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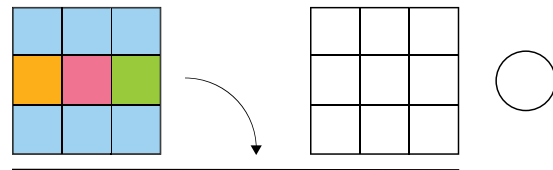
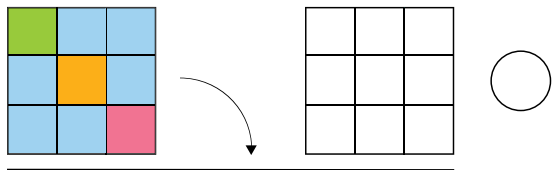
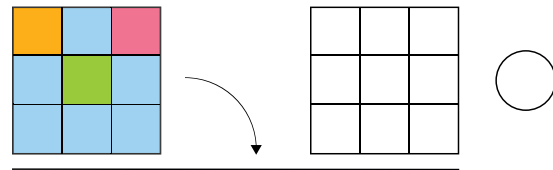
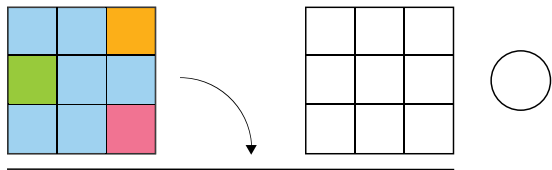
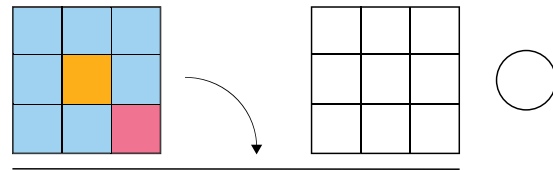
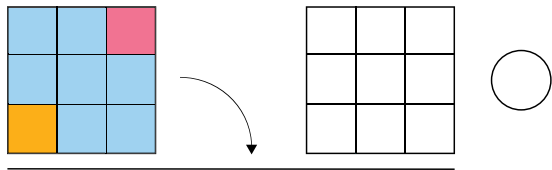
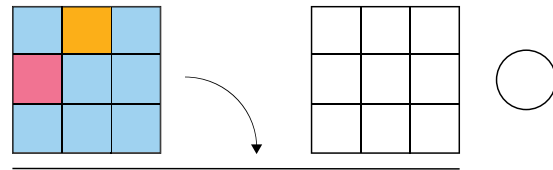
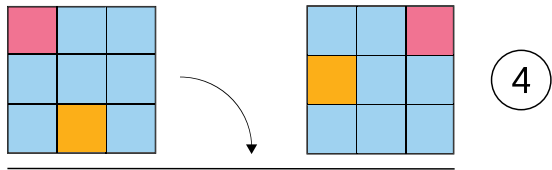
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f

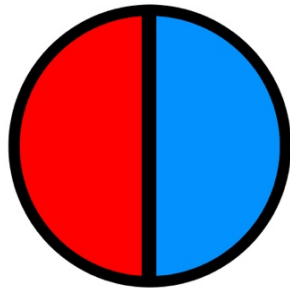
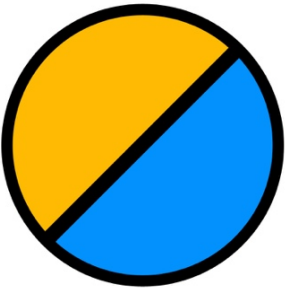
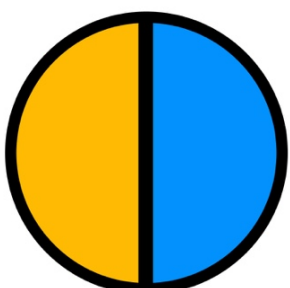
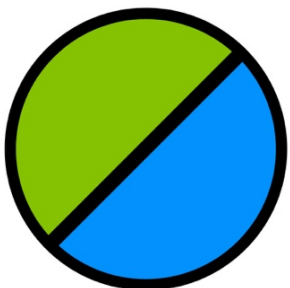
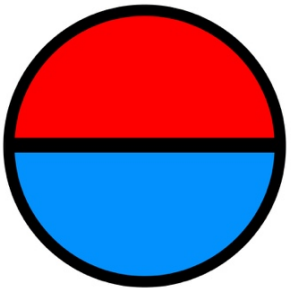
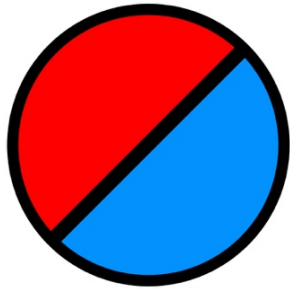
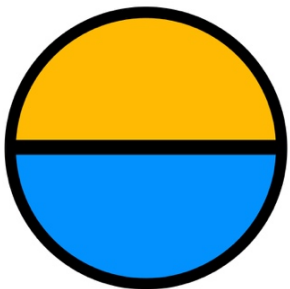
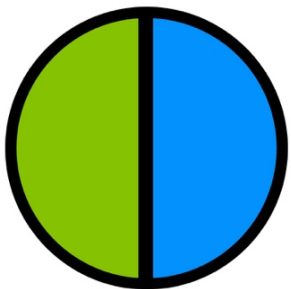


SEÑALA LA FIGURA CORRECTA

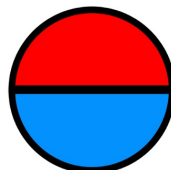


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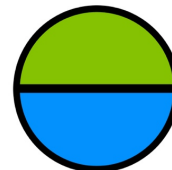
SEÑALA LA FIGURA CORRECTA



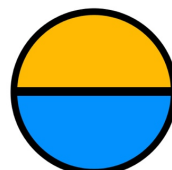
?



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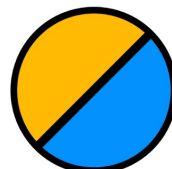
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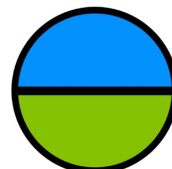
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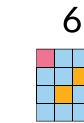
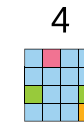
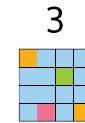
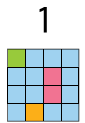
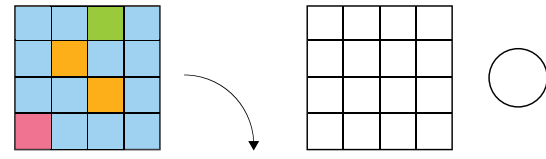
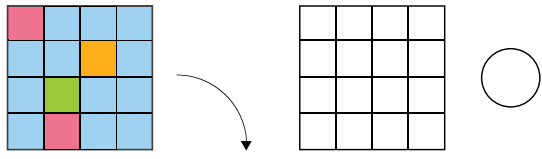
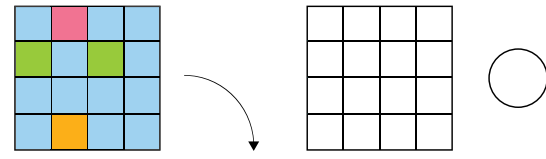
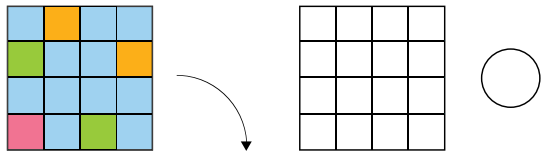
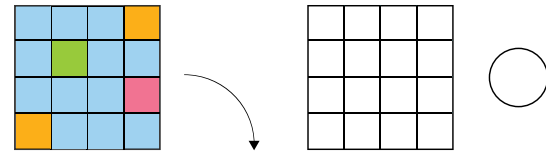
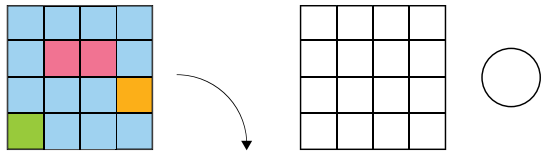
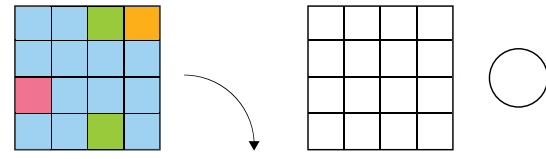
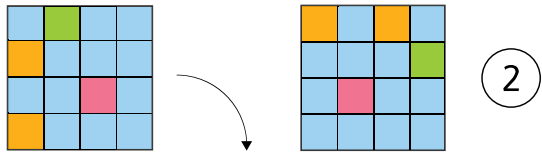


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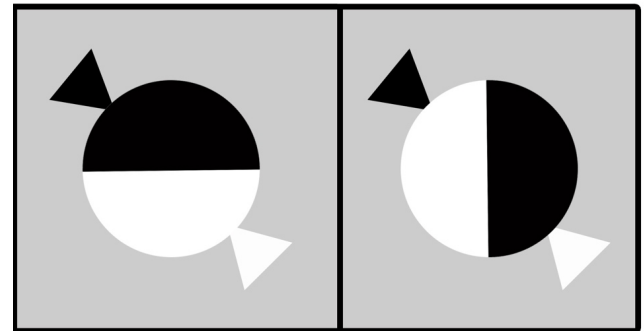
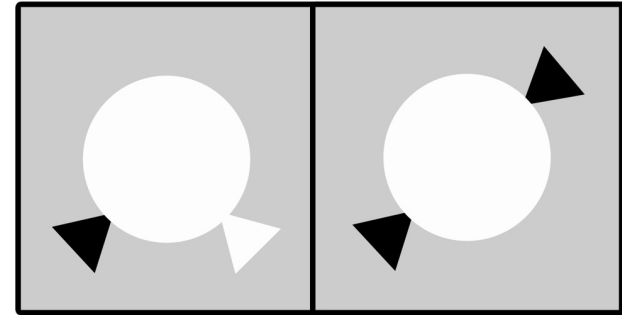
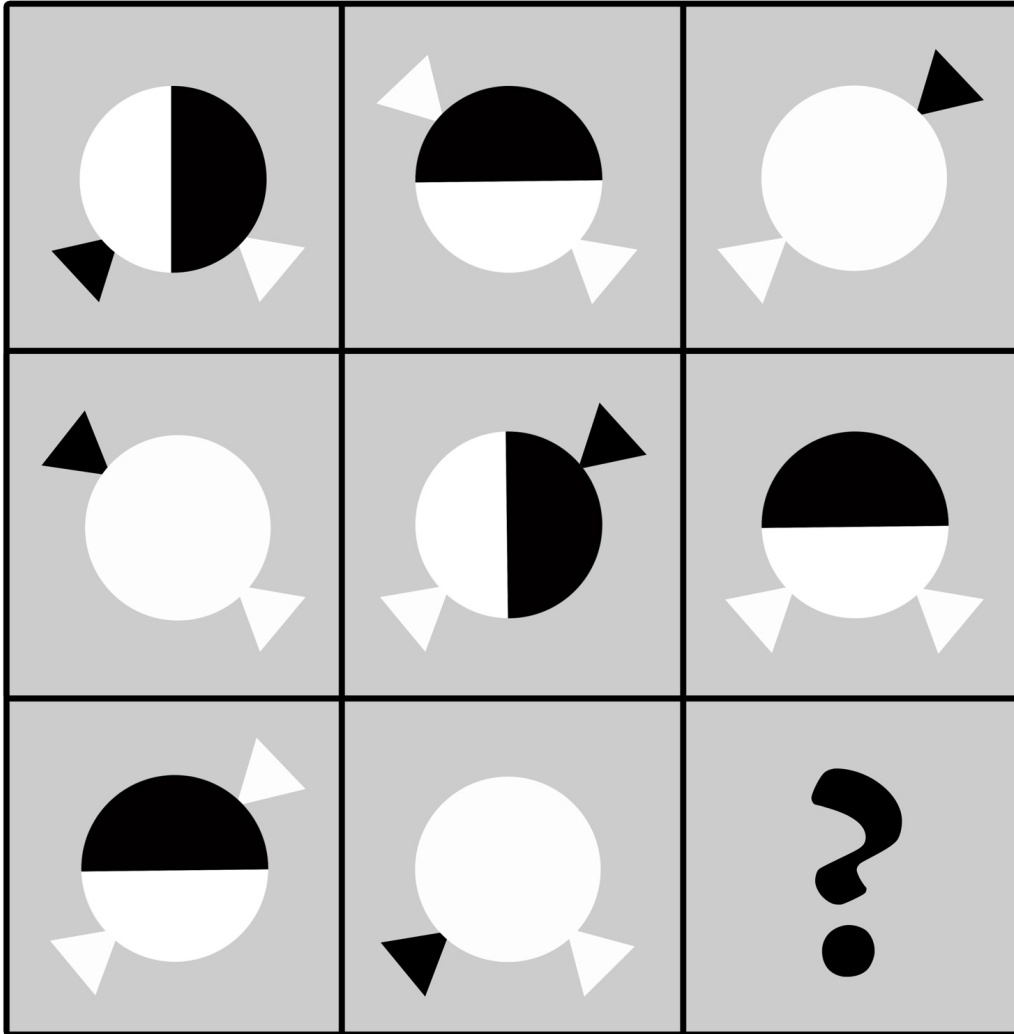


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SEÑALA LA FIGURA CORRECTA



SEÑALA LA FIGURA CORRECTA



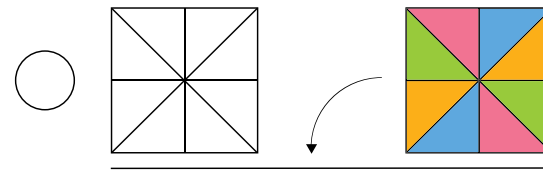
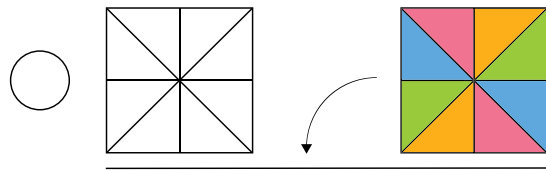
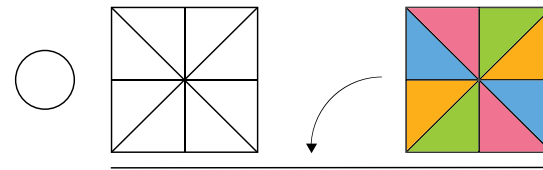
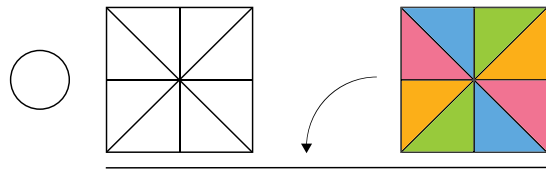
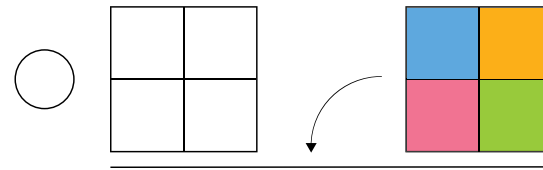
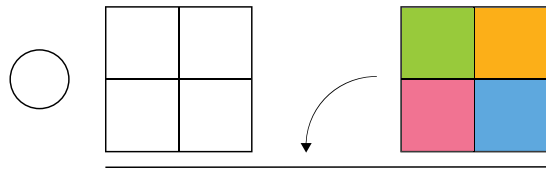
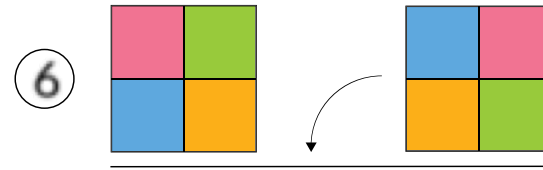
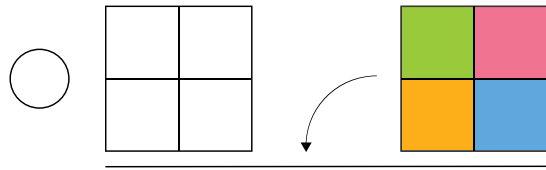
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SEÑALA LA FIGURA CORRECTA



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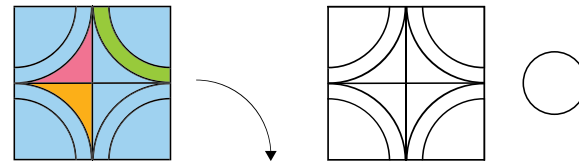
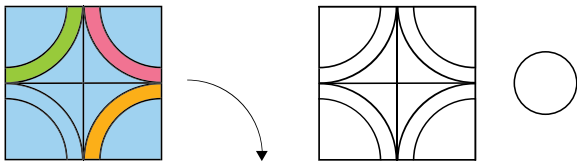
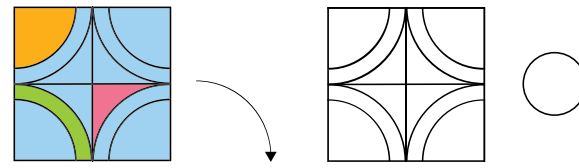
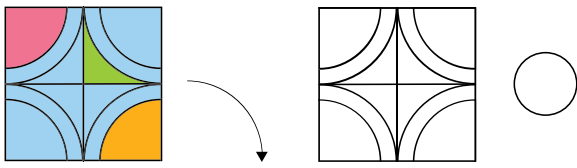
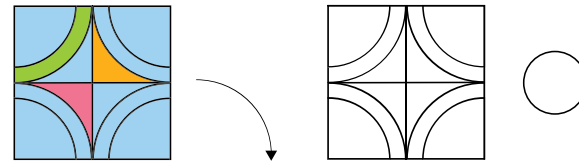
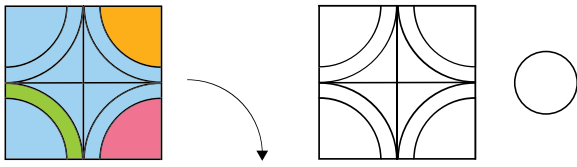
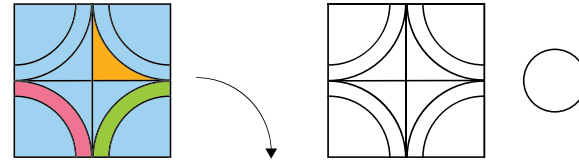
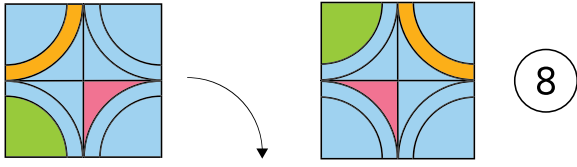
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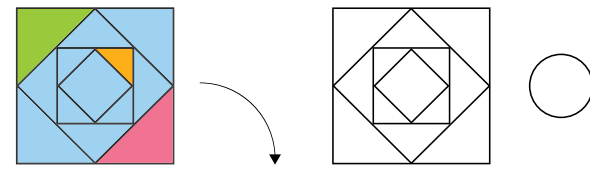
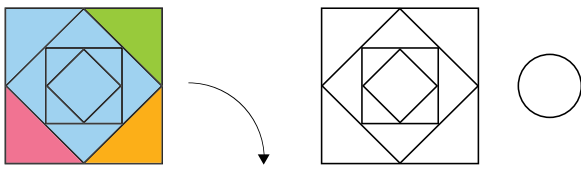
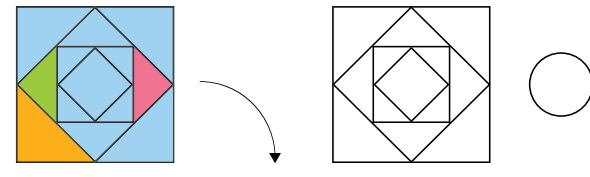
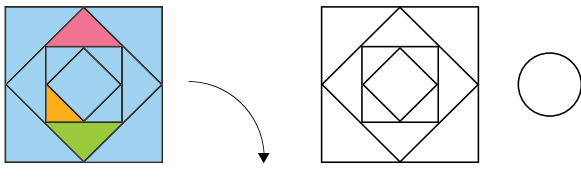
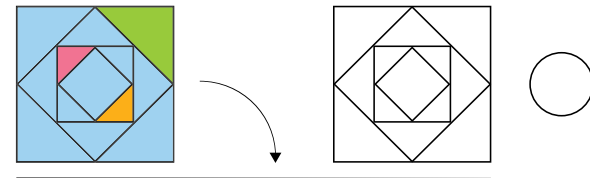
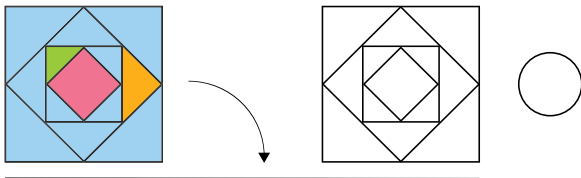
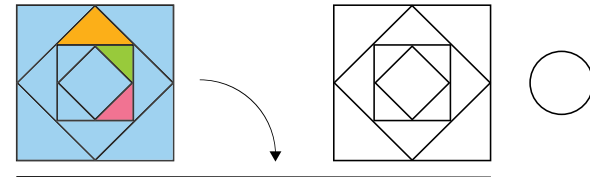
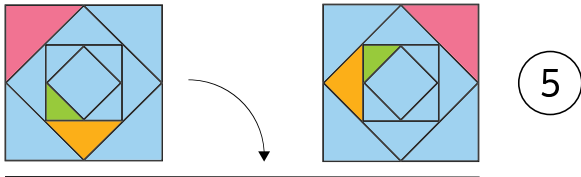


SEÑALA LA FIGURA CORRECTA



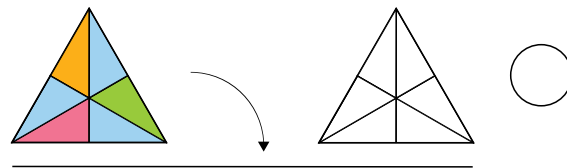
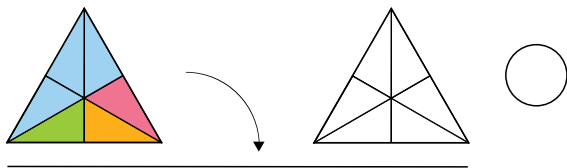
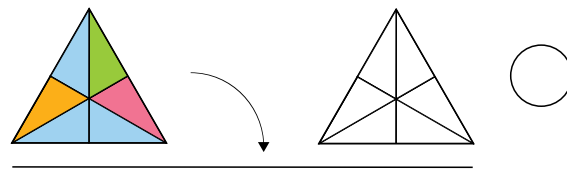
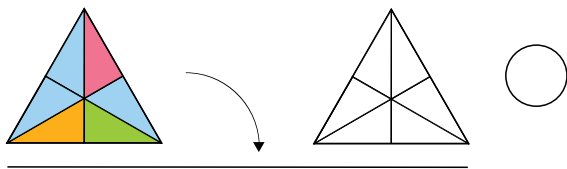
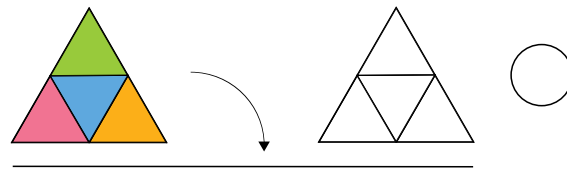
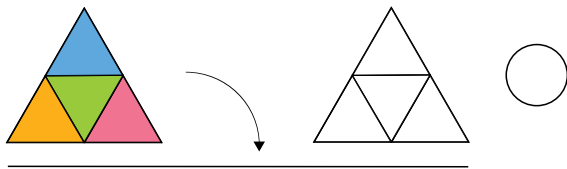
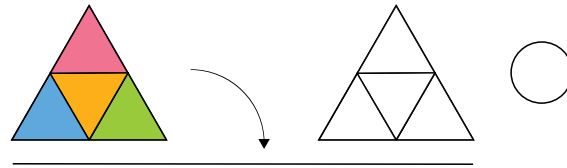
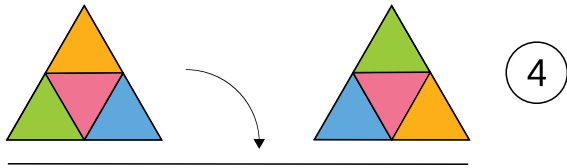
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SEÑALA LA FIGURA CORRECTA



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SEÑALA LA FIGURA CORRECTA

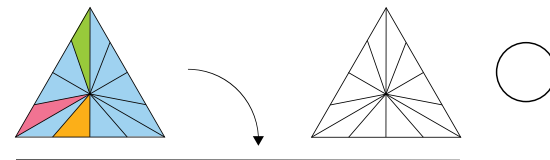
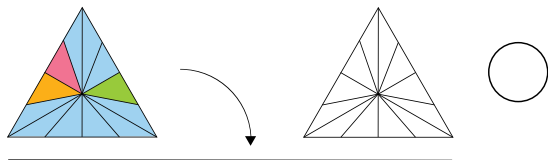
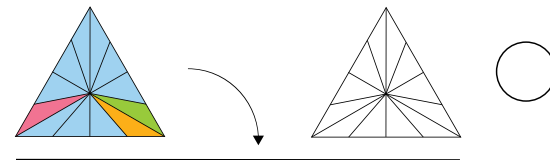
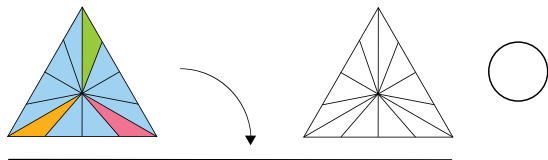
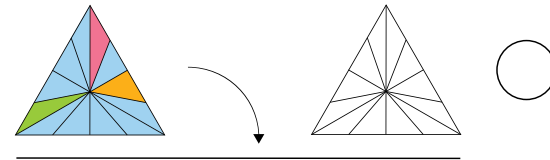
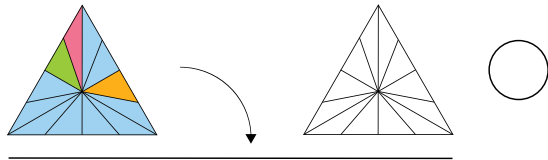
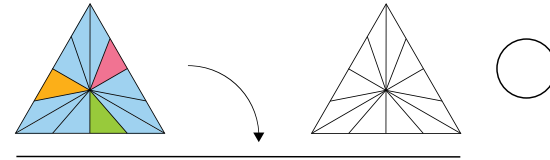
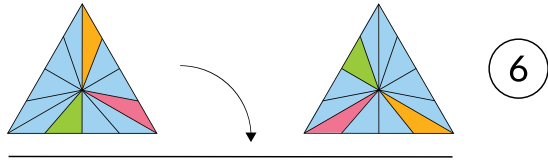


- 1 2 3 4 5 6 7 8
-
- 1: Yellow, green, blue, pink
 - 2: Green, blue, orange, pink
 - 3: Blue, orange, pink, green
 - 4: Blue, pink, orange, green
 - 5: Pink, blue, green, orange
 - 6: Orange, blue, pink, green
 - 7: Green, blue, orange, pink
 - 8: Orange, blue, pink, green

UNE CADA CALCETIN CON SU RECORTE

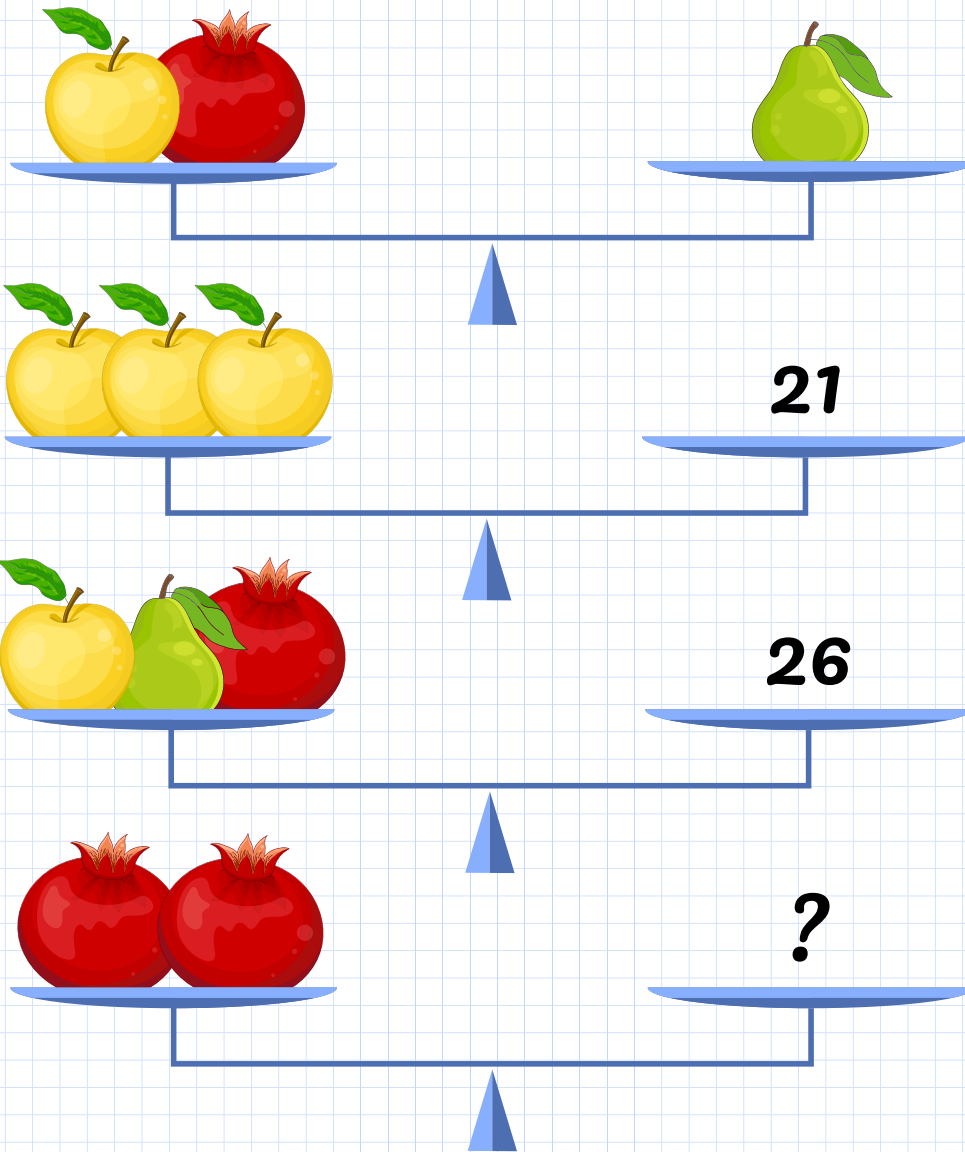


SEÑALA LA FIGURA CORRECTA

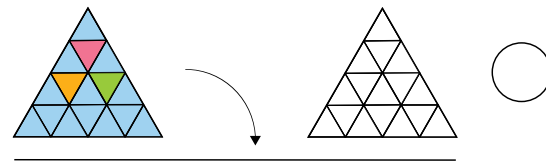
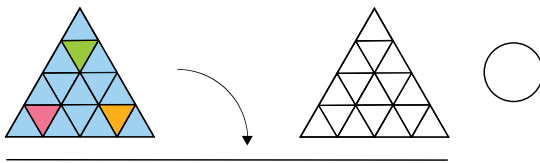
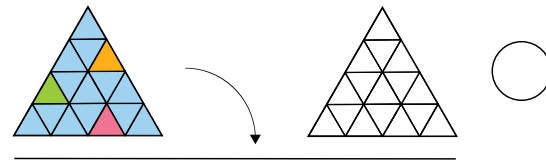
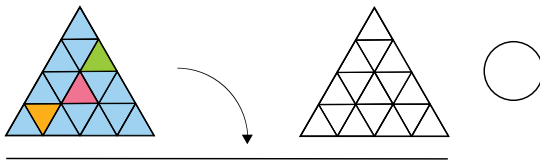
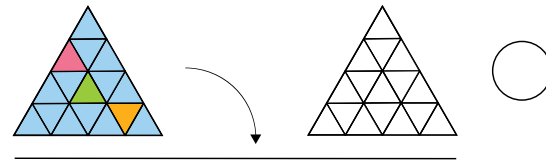
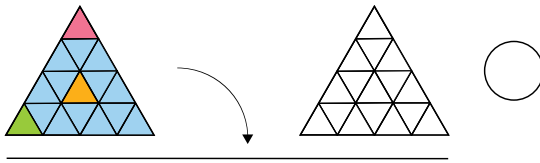
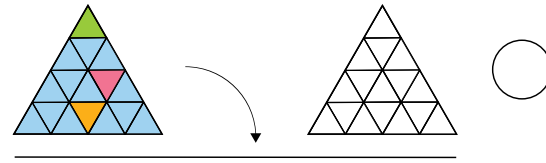
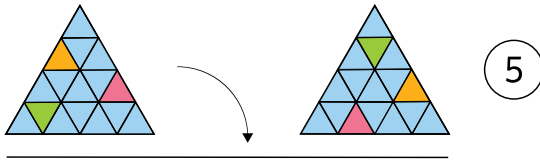


- 1 2 3 4 5 6 7 8
-
- Eight small 10-pointed star triangles, each with a different arrangement of colored segments (blue, orange, green, pink) on its points.

ESCRIBE EL NÚMERO QUE CORRESPONDA

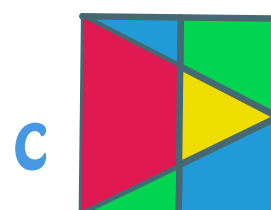
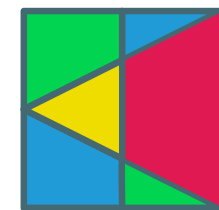
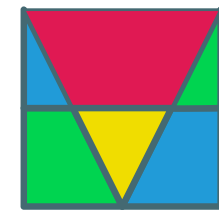
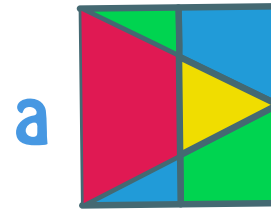
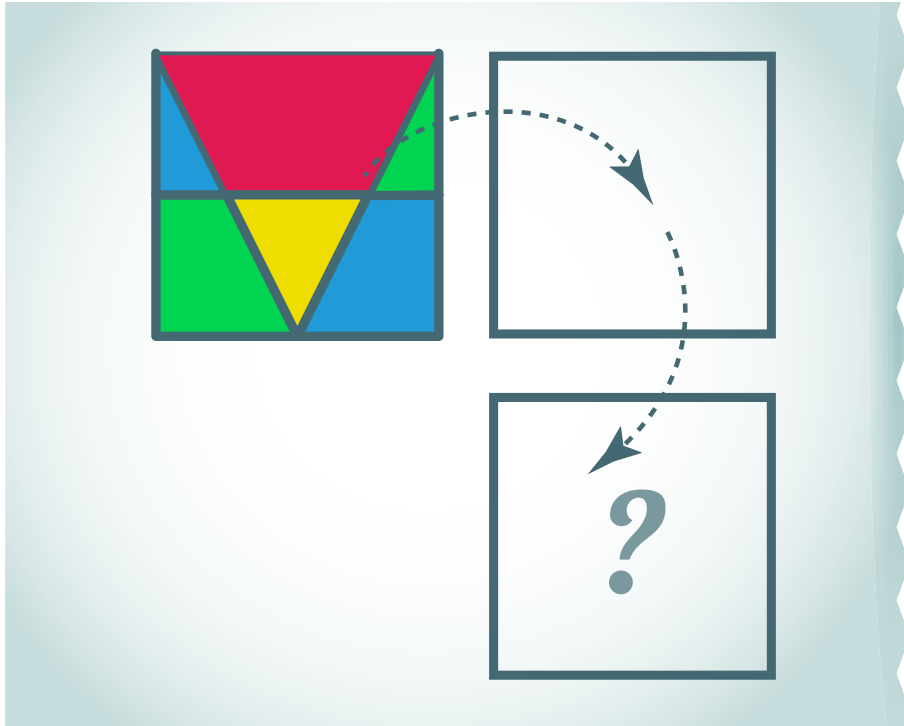


SEÑALA LA FIGURA CORRECTA

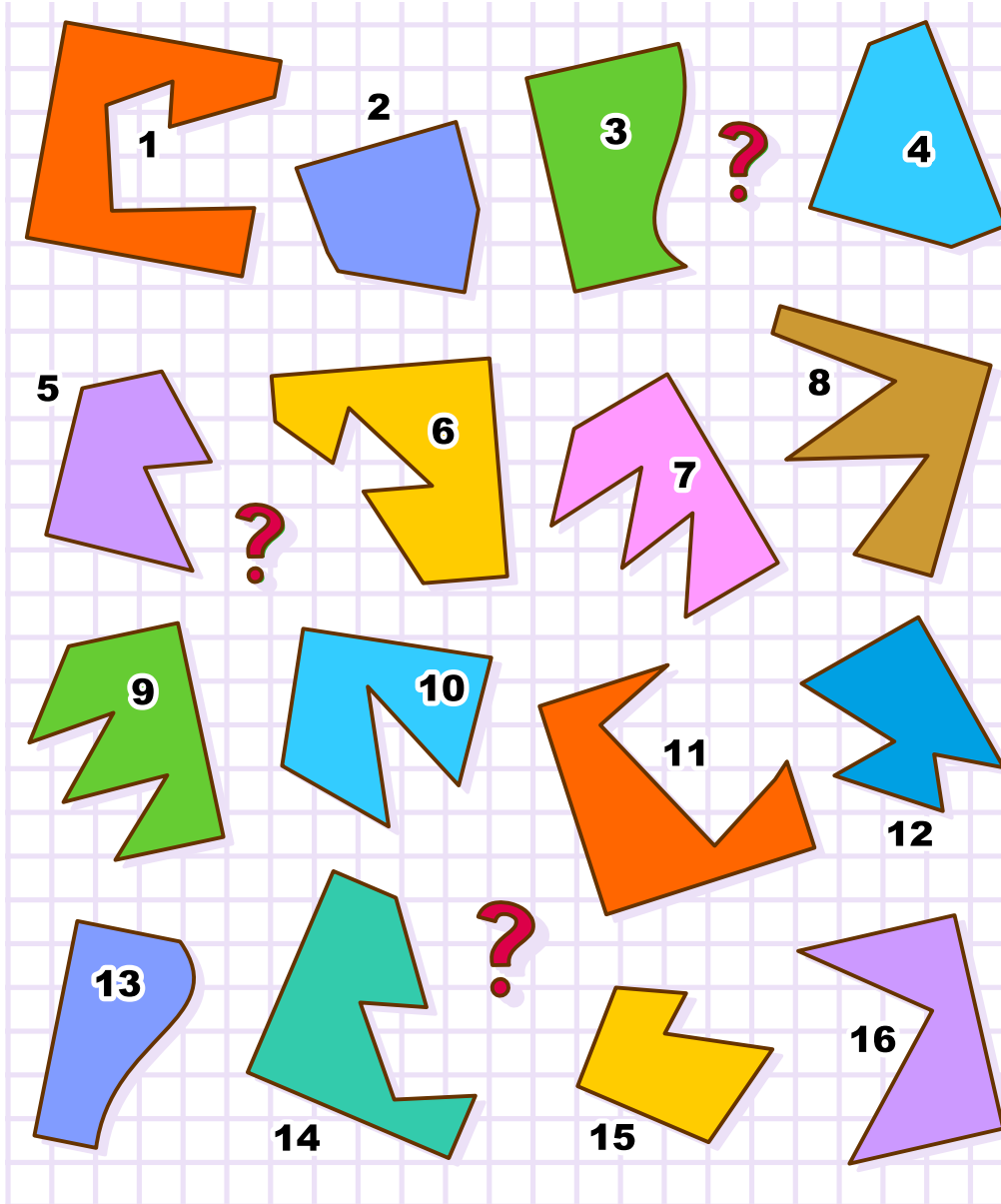


- 1 2 3 4 5 6 7 8
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SEÑALA LA FIGURA CORRECTA

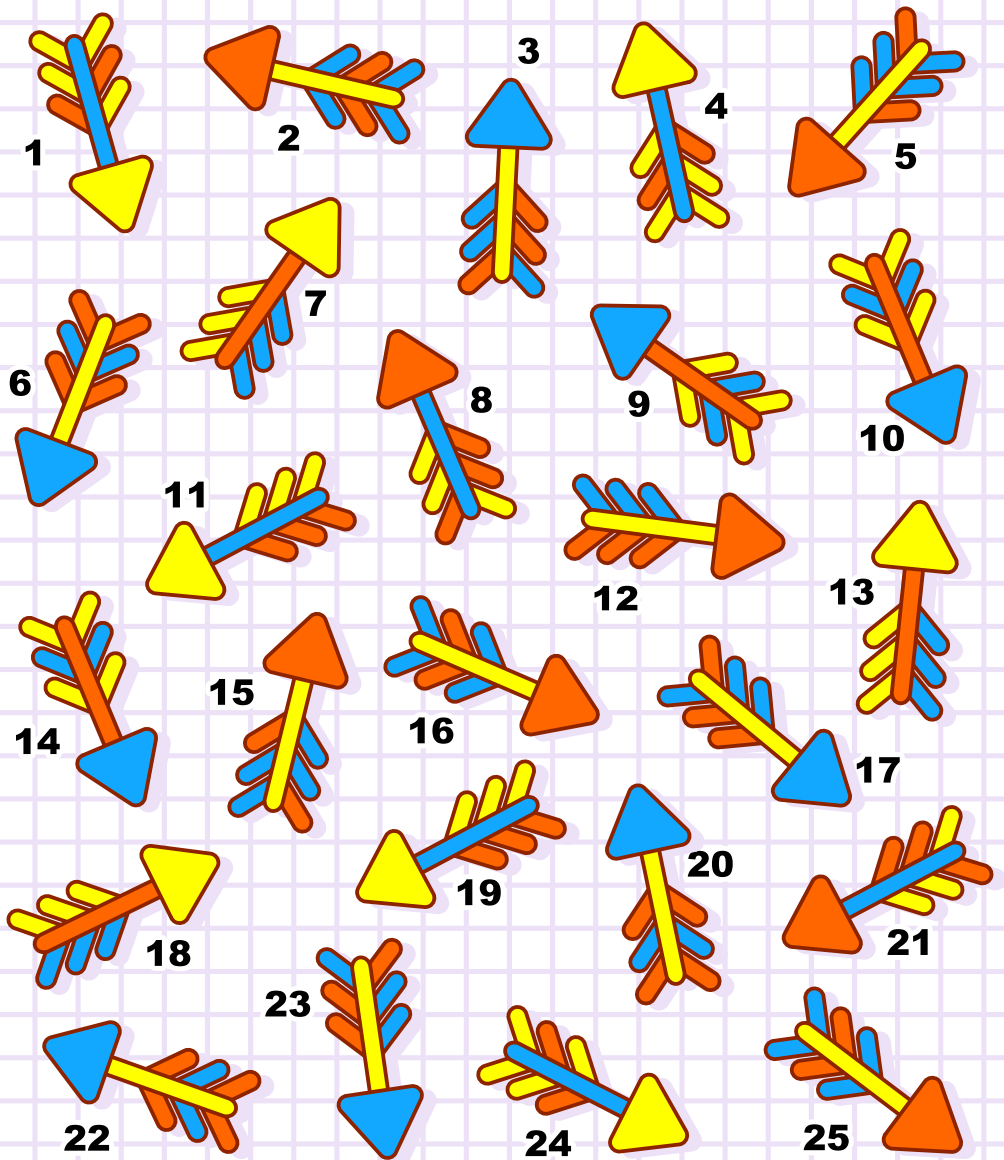


SEÑALA LAS PAREJAS QUE FORMA CUADRADOS



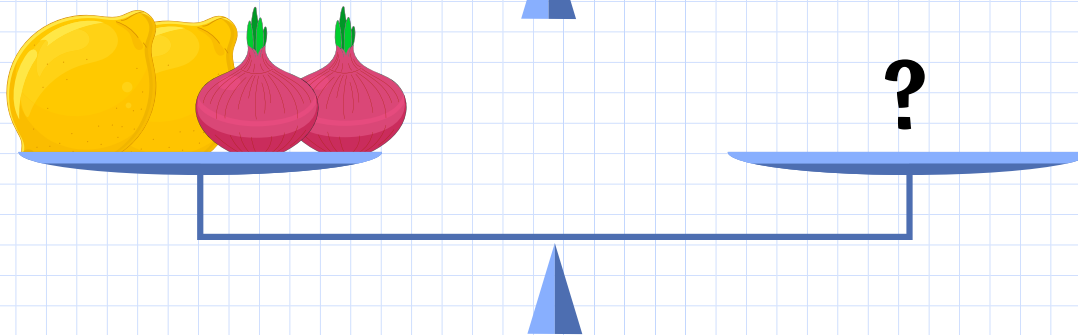
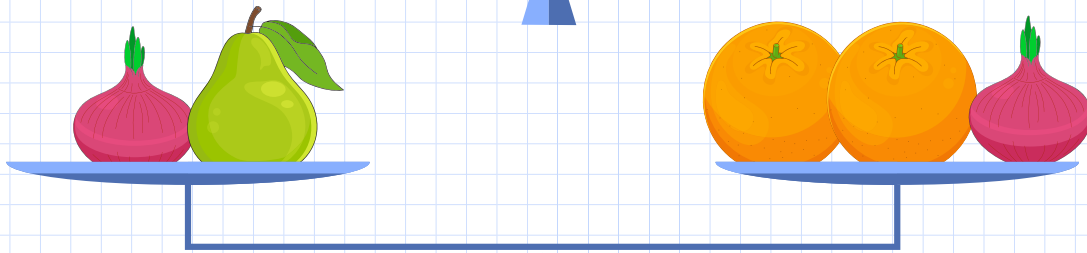
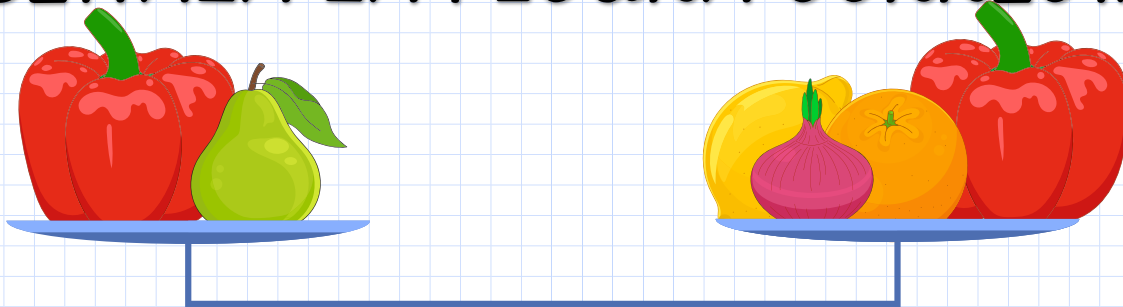
1-15

SEÑALA LAS PAREJAS DE FLECHAS IGUALES



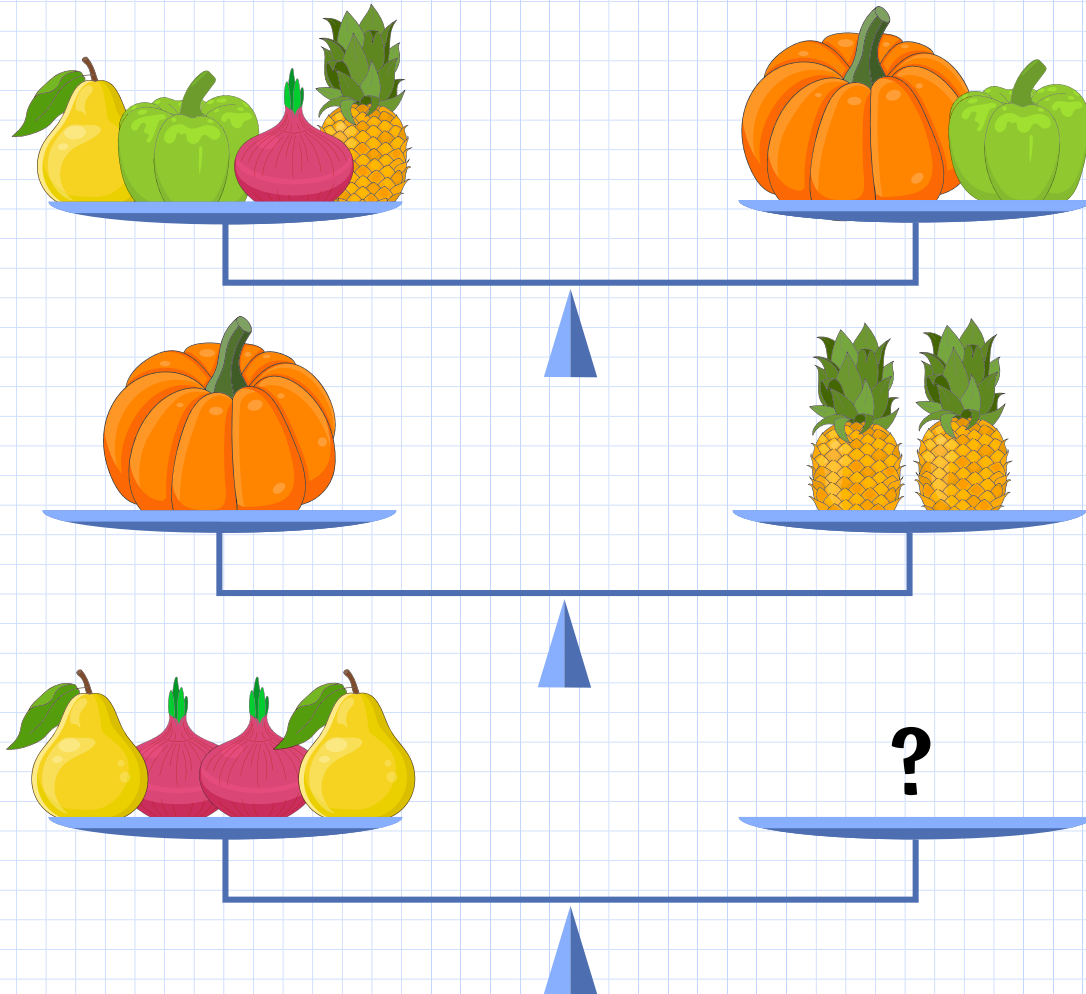
1=4

SEÑALA LA FIGURA CORRECTA



- a)  b)   c)  d)  

SEÑALA LA FIGURA CORRECTA



- a) 🍂 🍍 b) 🌶️ 🍍 c) 🍂 d) 🍍

INDICA EL VALOR DE CADA FRUTA

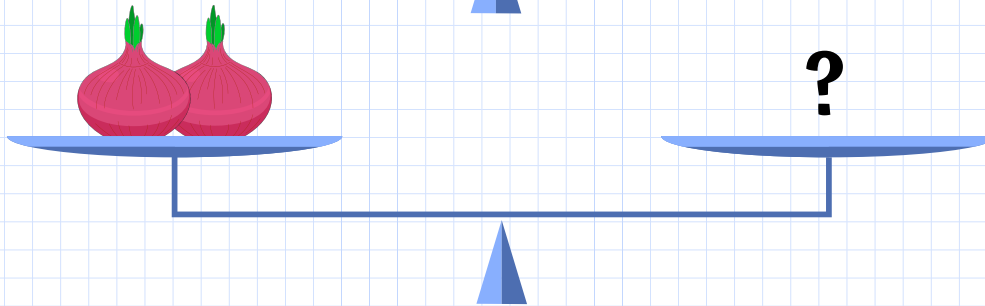
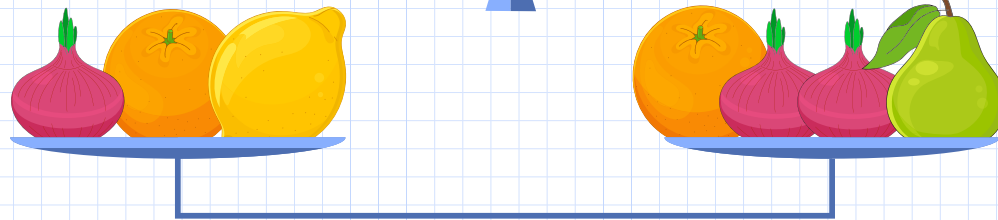
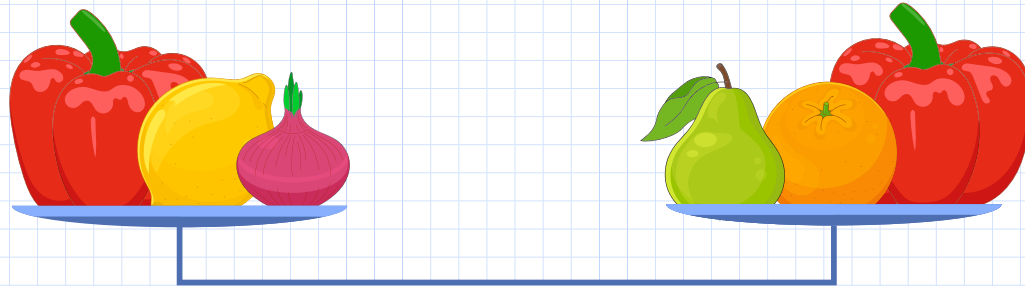
$$\text{Orange} * \text{Orange} * \text{Orange} * \text{Orange} = \text{Apple}$$

$$\text{Grape} * \text{Grape} = 9$$

$$\text{Grape} * \text{Orange} * \text{Grape} = 18$$

$$\text{Apple} + \text{Apple} * \text{Orange} = ?$$

SEÑALA LA FIGURA CORRECTA



- a)   b)   c)  d) 

INDICA EL VALOR DE CADA DIBUJO

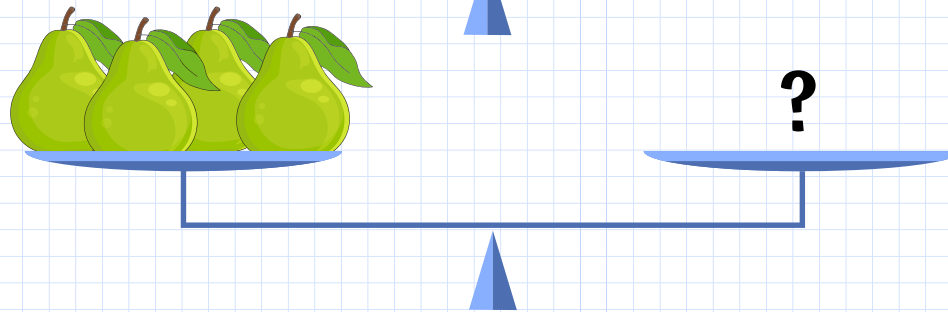
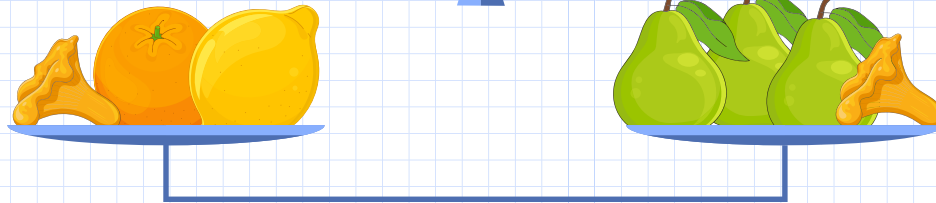
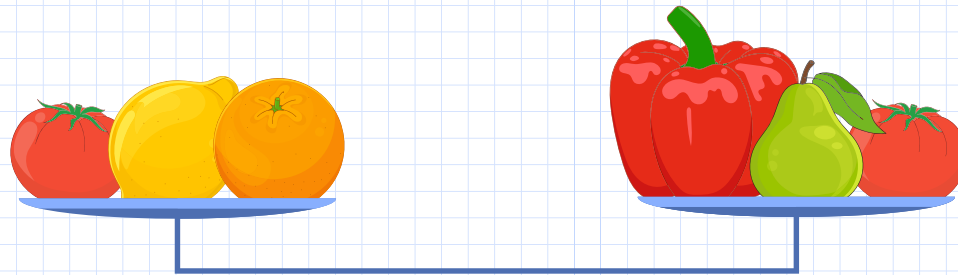
$$\text{butterfly} * \text{butterfly} * \text{butterfly} = \text{umbrella}$$

$$\text{dragonfly} * \text{dragonfly} = 25$$

$$\text{dragonfly} * \text{butterfly} * \text{dragonfly} = 75$$

$$\text{umbrella} - \text{butterfly} * \text{dragonfly} + \text{umbrella} = ?$$

SEÑALA LA FIGURA CORRECTA



- a) 🍊 🍋 🍊 b) 🍋 🍊 🍋 c) 🍆 🍆 d) 🍊 🍆