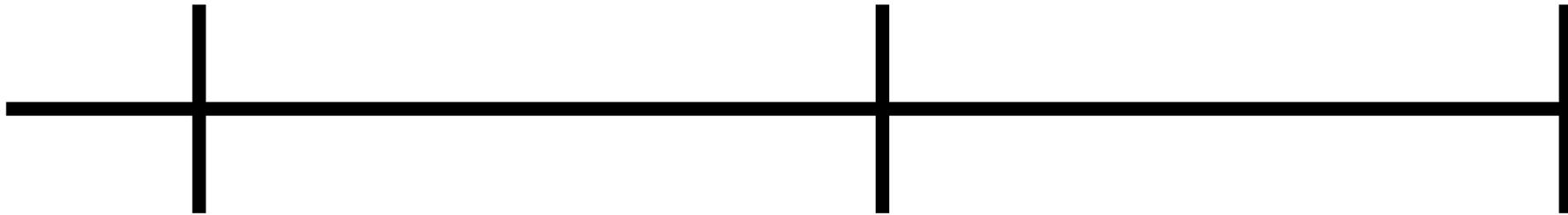


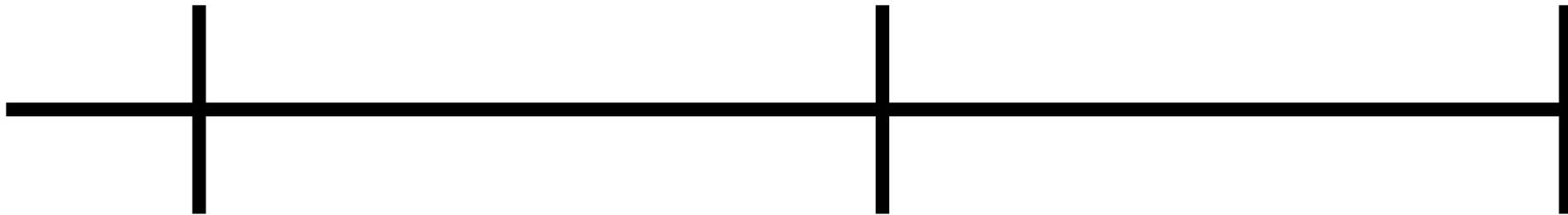
**PRE-KINDER**

<b>PLANIFICACIÓN</b>	<b>CONTENIDO</b>		<b>NOMBRE MATERIAL</b>	<b>ARCHIVO</b>
<b>Planificación nº 1</b>	Recta numérica hasta el diez.		RECTA NUMÉRICA 020x1.20 PVC.	<a href="#">archivo 1 plan nº 1</a>
	Imagen perro y gato.		Tarjeta perro trovicel 10x10	
<b>Planificación nº 2</b>	Tablero de juego con tres círculos de colores (rojo, azul y verde)		Tablero circulo doble carta pvc.	<a href="#">archivo 2 plan nº 2</a>
<b>Planificación nº 4</b>	Edificios del 1 al 5		Tarjeta edificio tamaño carta trovicel	<a href="#">archivo 3 plan nº 4</a>
	Camiones del 1 al 5		Tarjeta camiones media carta	
	Tablero mayor y menor		Tamaño doble carta	
	Fichas para tablero mayor y menor		Tarjetas de 6 x 6	
<b>Planificación Nº 5</b>	Secuencia de flor.		Hojas secuencia flor carta adhesivo laminado	<a href="#">archivo 4 plan nº5</a>
			petalos 2 cms. Diametro 1 pulgada, color.	
<b>Planificación nº 6</b>	Tarjeta de secuencia numérica	6	Tarjeta en trovicel 30 x 6	<a href="#">archivo 5 plan nº 6</a>
	Tarjetas para completar secuencia numérica	15	Tarjetas de 6 x 6	
	Tarjetas de cantidad	5		
<b>Planificación nº 10</b>	Lamina de casilleros vacíos		Tarjeta en trovicel 30 x 6	
	Laberinto		Tablero laberinto tamaño carta trovicel	<a href="#">Archivo 6 plan nº 11</a>
<b>Planificación nº 11</b>	Perritos	10		<a href="#">Archivo 7 plan nº 11</a>
<b>Planificación nº 12</b>	Tarjetas del 1 al 5		Tarjetas de 8 x 8 en trovicel	<a href="#">archivo 8 plan nº 12</a>
<b>Planificación nº 13</b>	Tablero de doble entrada	1	Tablero de doble entrada tamaño doble carta trovicel	<a href="#">Archivo 9 plan nº 13</a>
	Tarjetas para completar tablero de doble entrada	25	tarjetas en trovicel	
<b>Planificación nº 17</b>	Bingo	12	tarjetas en trovicel de 14 x 11	<a href="#">Archivo 10 plan nº 17</a>
<b>Planificación nº 11,14,15</b>	Tarjetas con puntos del 1 al 10	10	tarjetas en trovicel	<a href="#">Archivo 11 plan 11, 14, 15</a>
<b>Planificación nº 20</b>	Tablero con pinos de navidad	1	tablero de doble carta trovicel	<a href="#">archivo 12 plan 20</a>



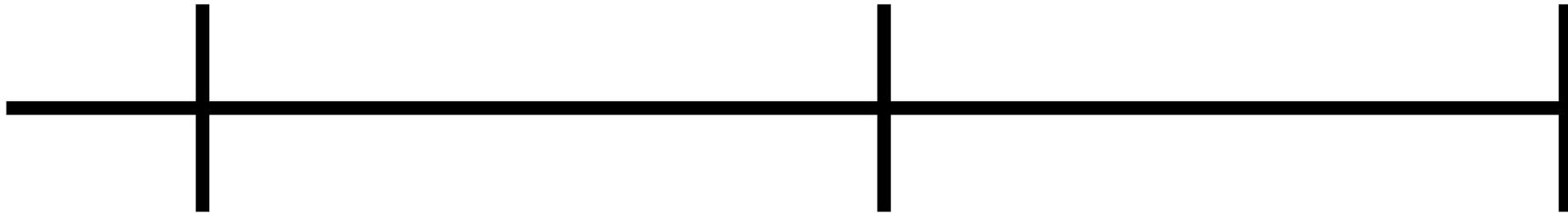
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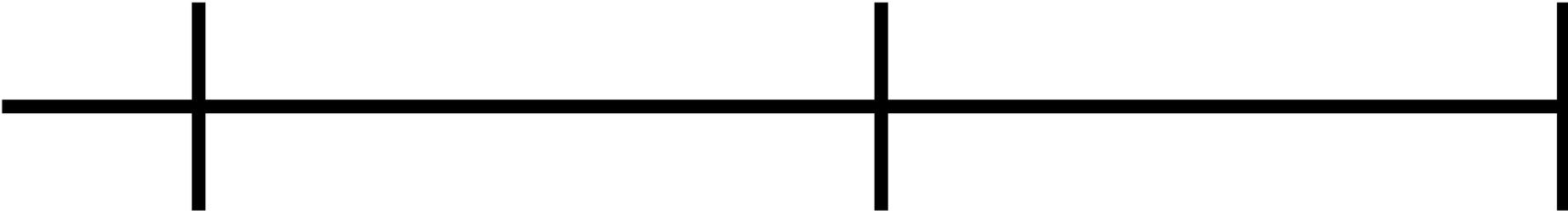
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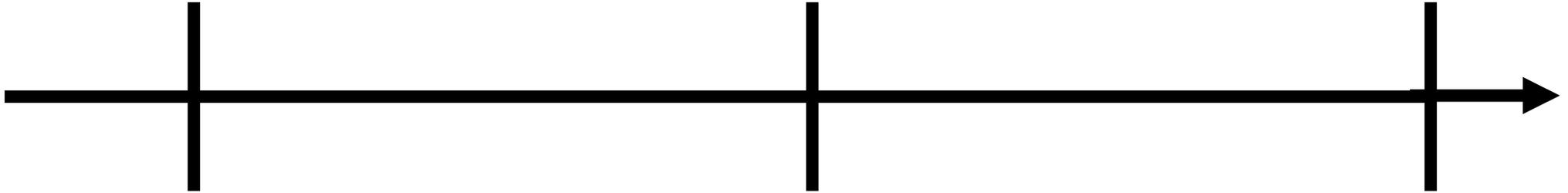
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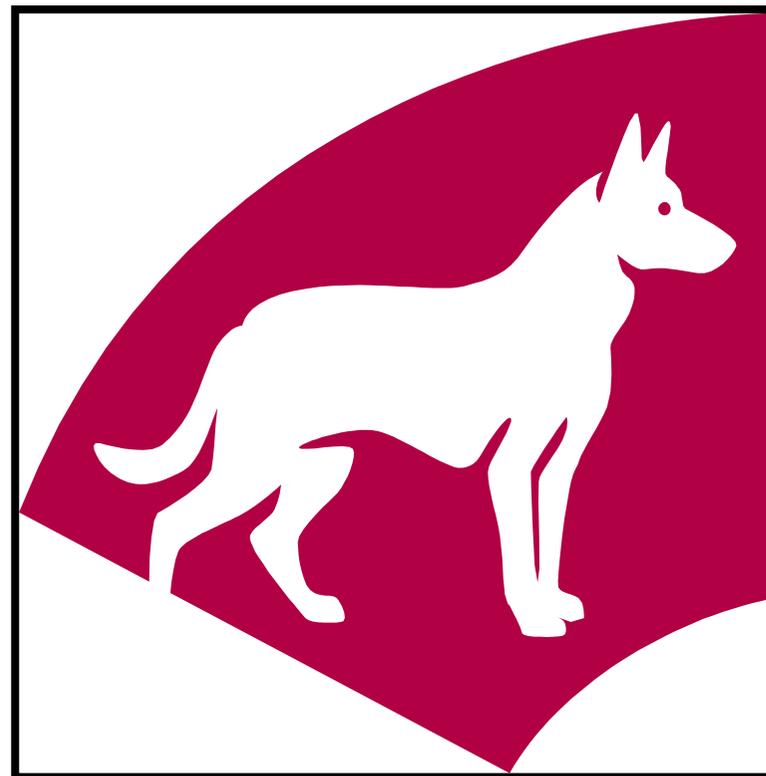
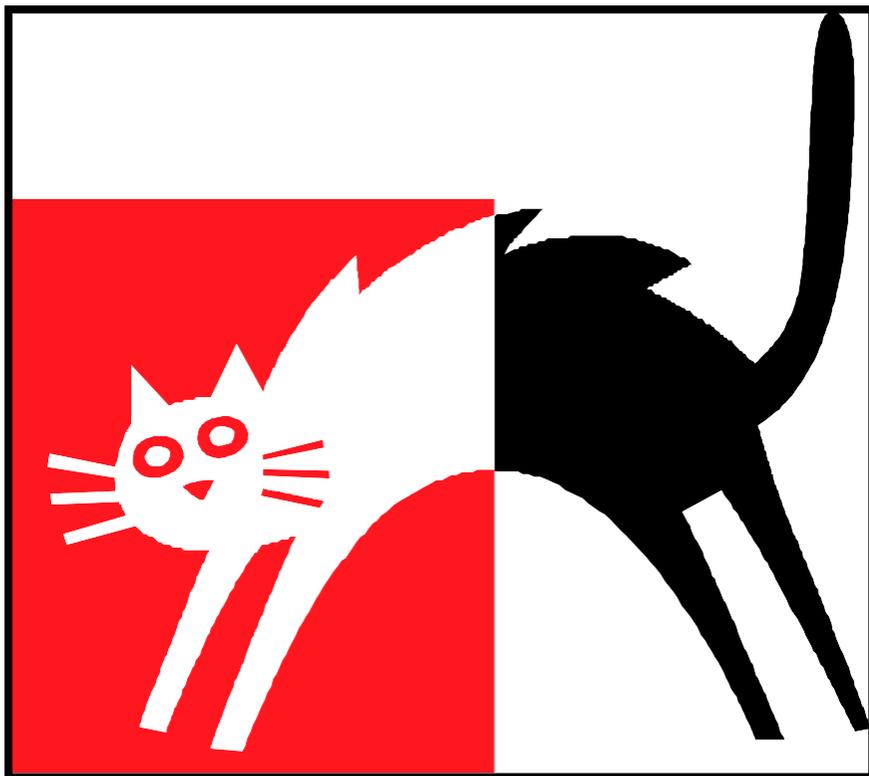


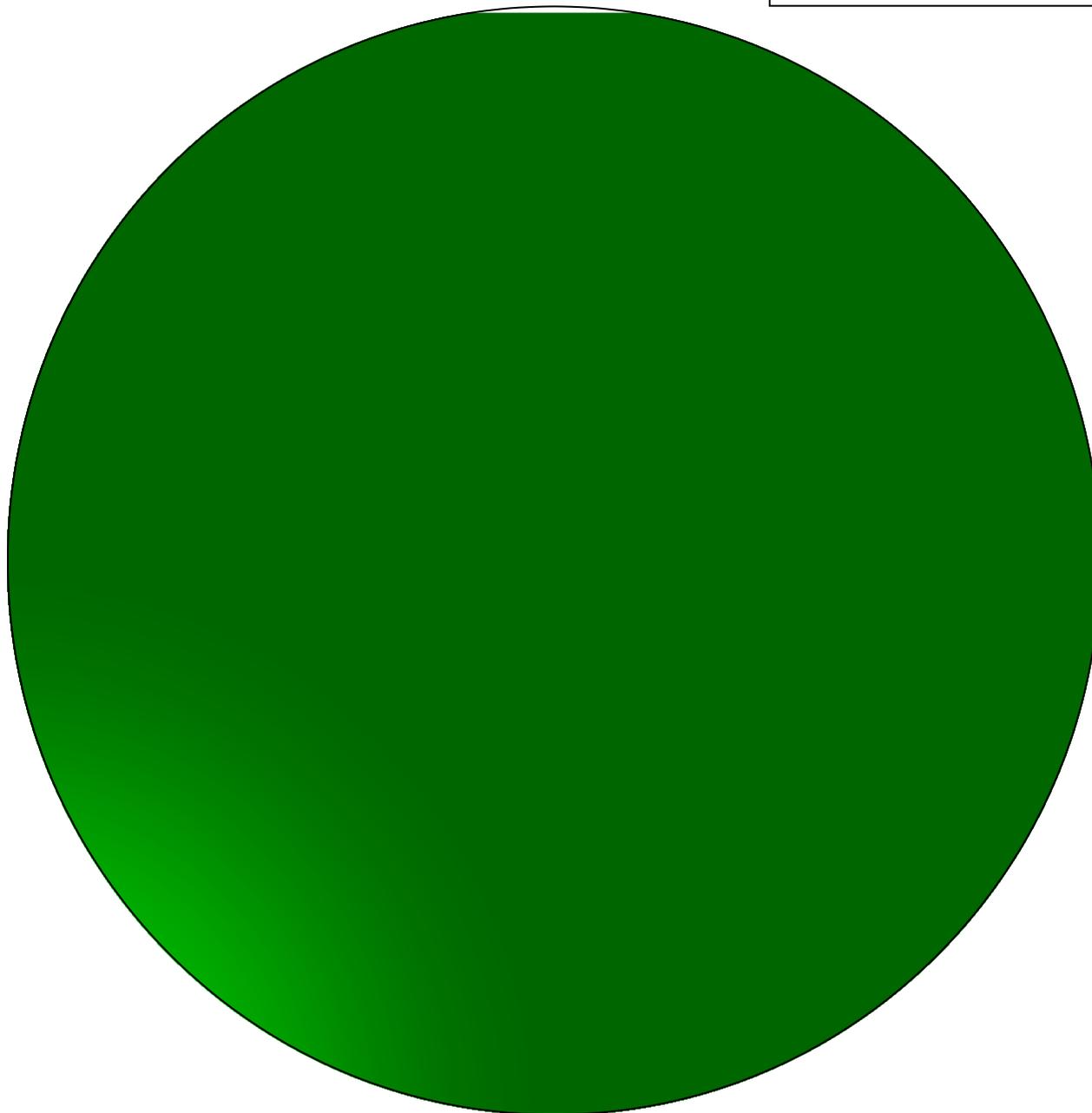
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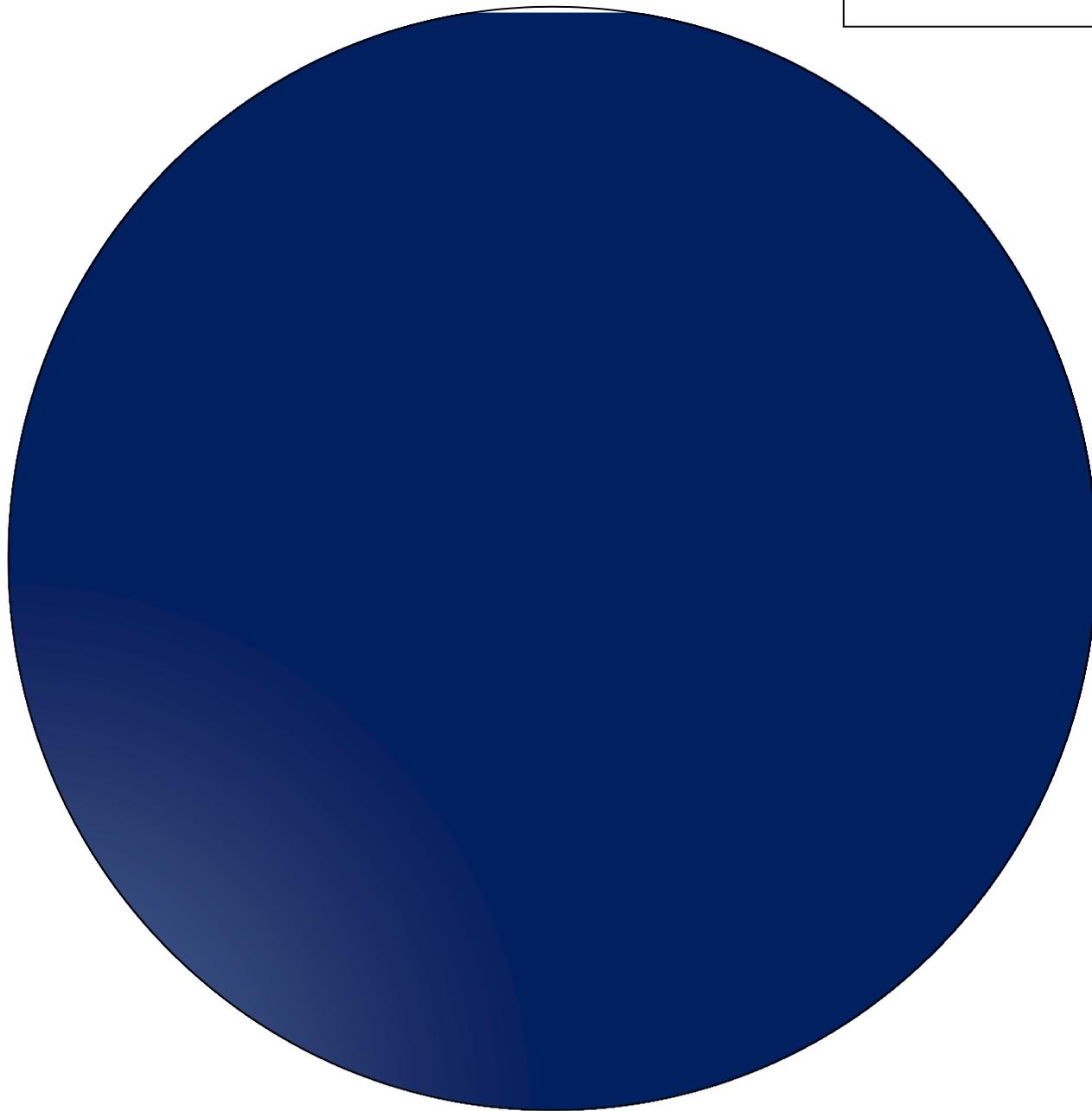
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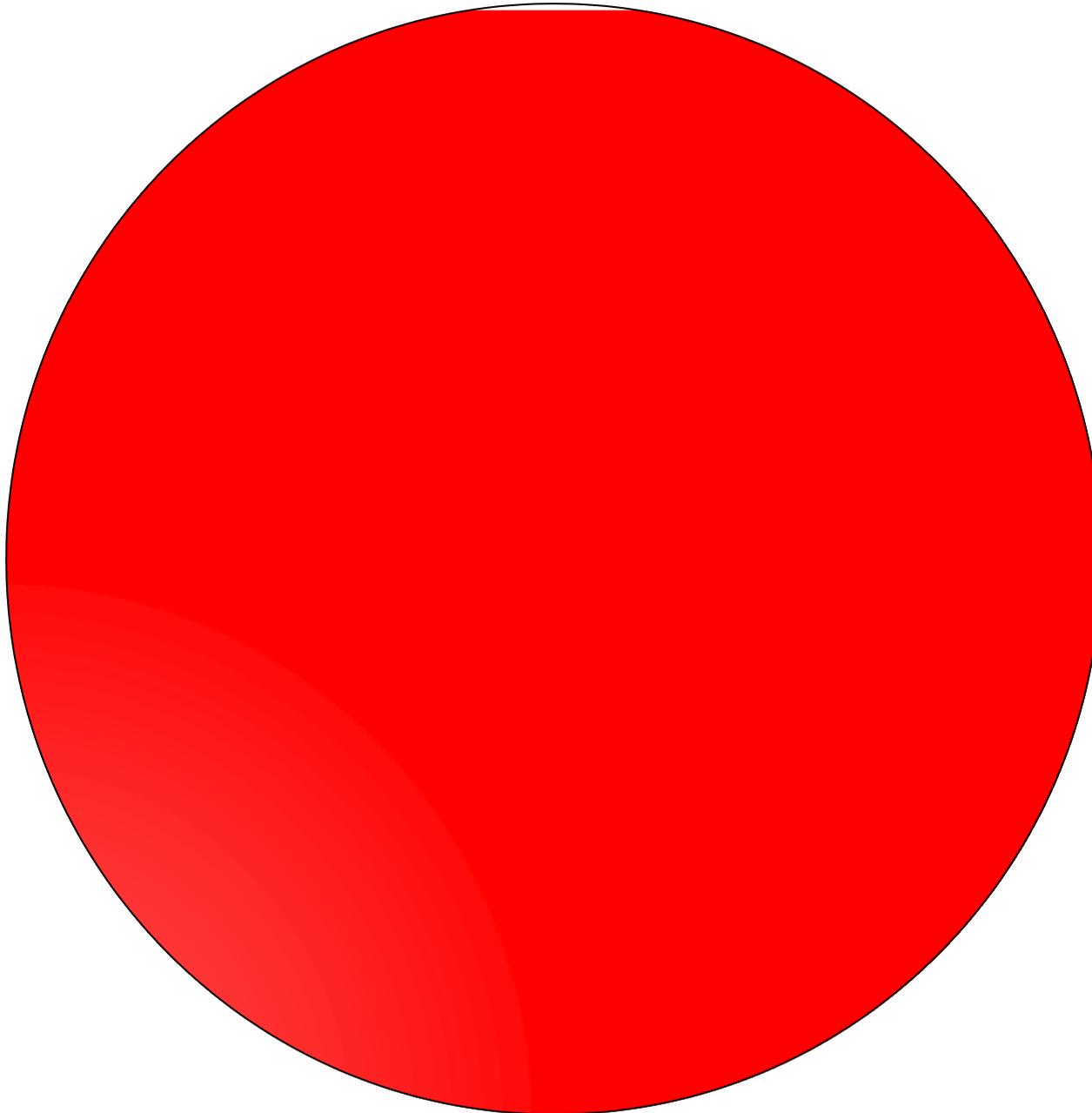


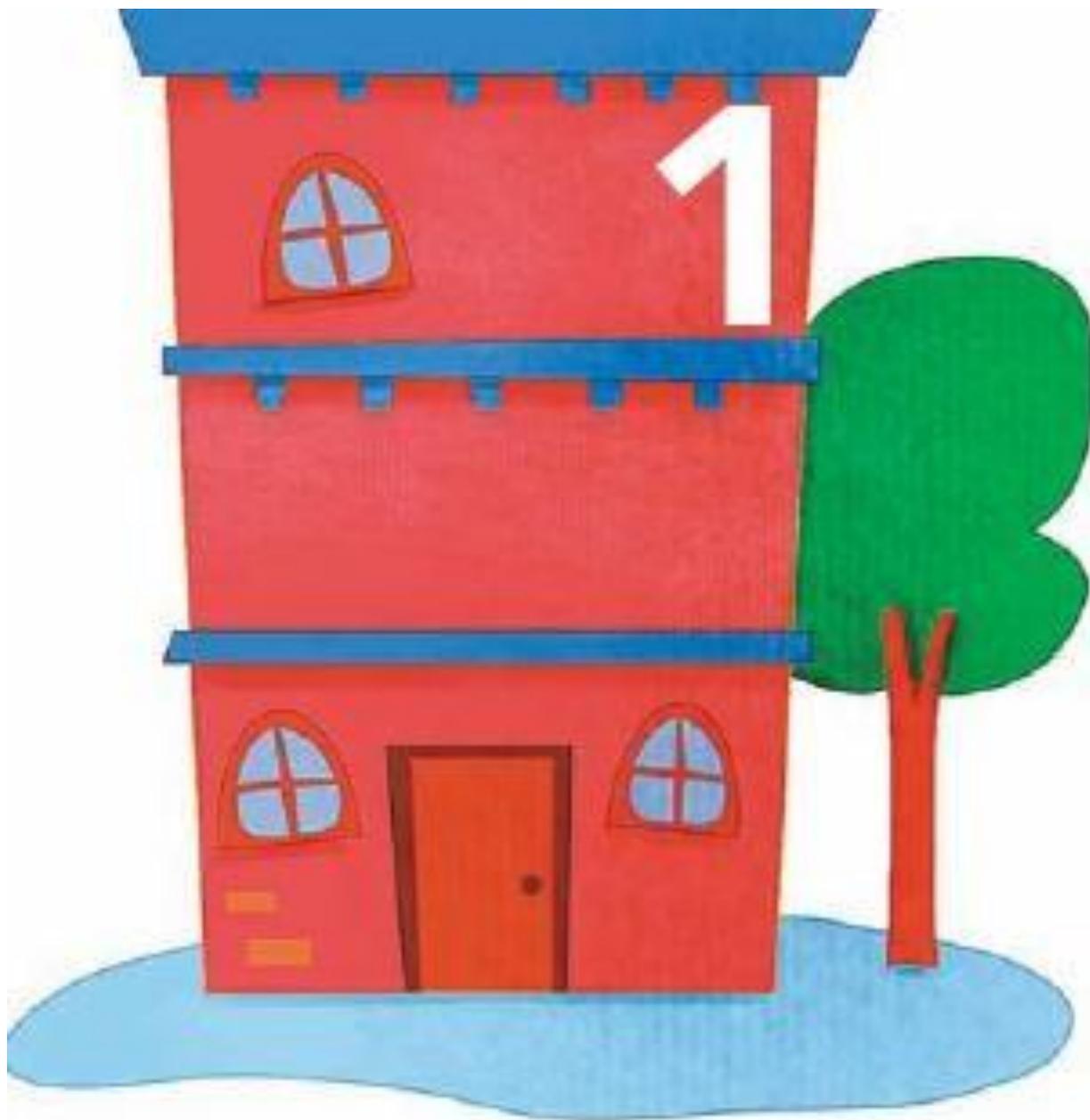
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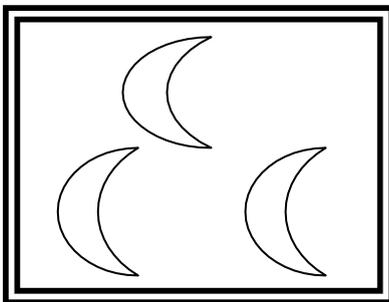
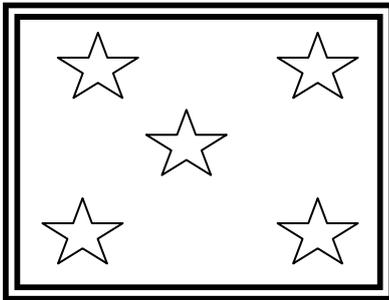
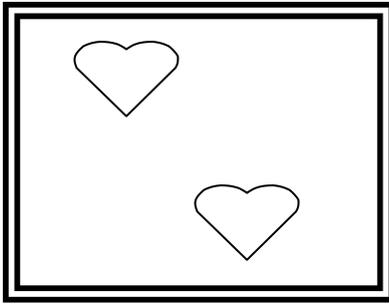
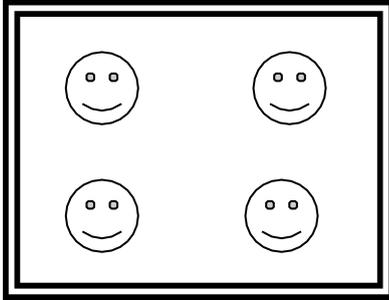
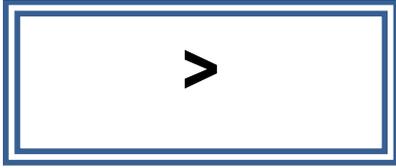


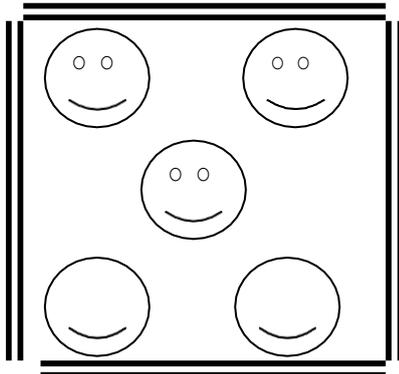
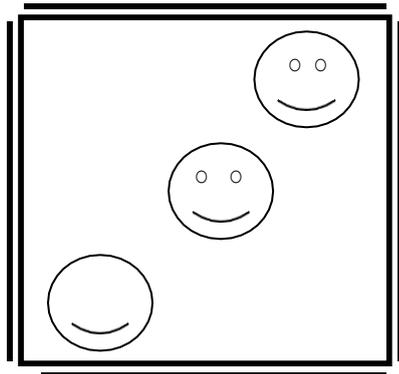
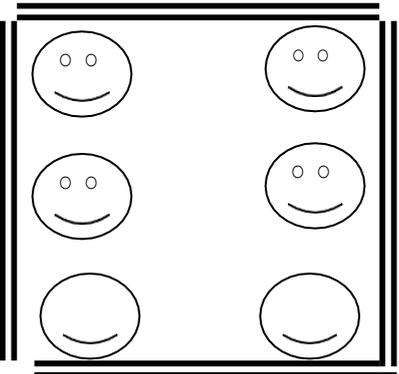
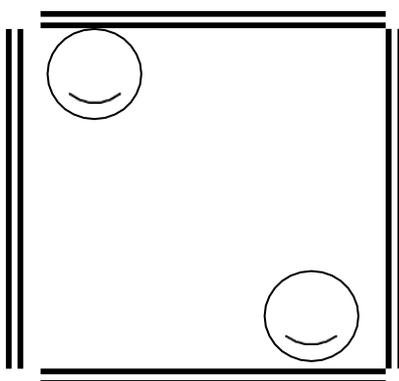
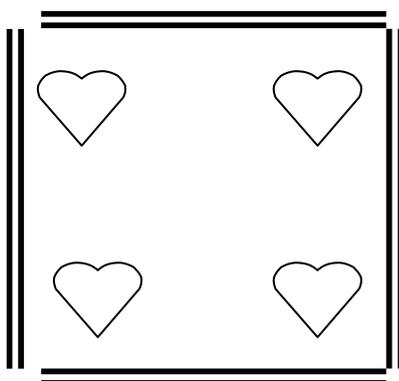
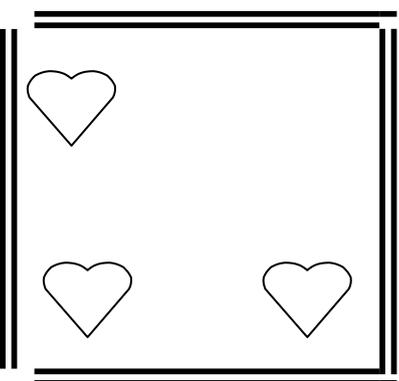
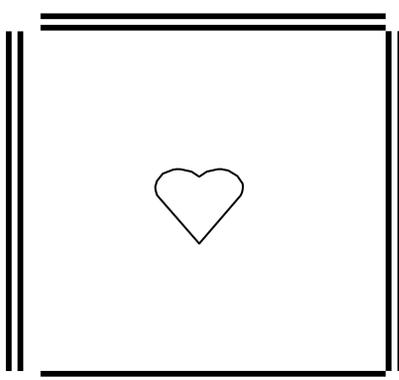
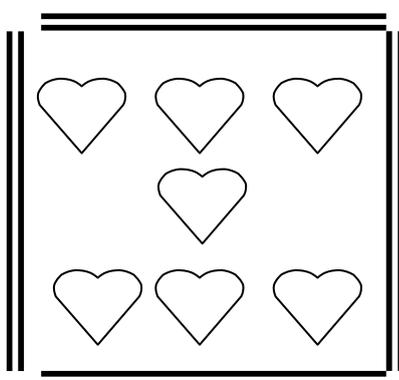
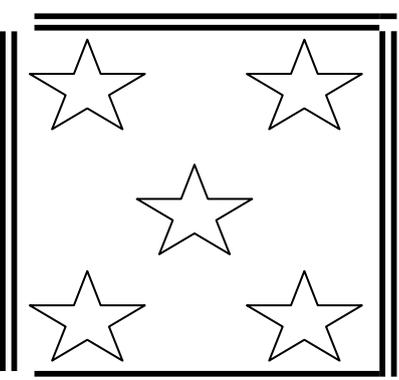
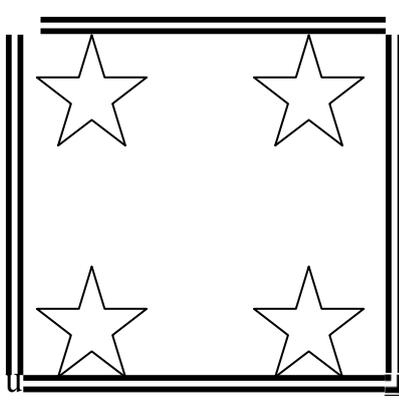
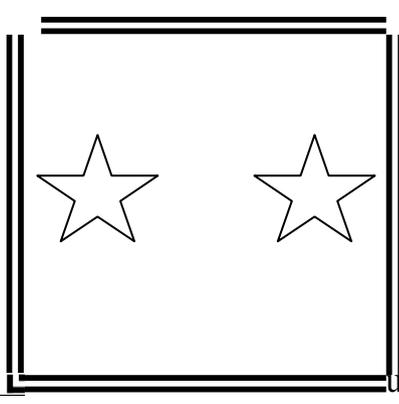


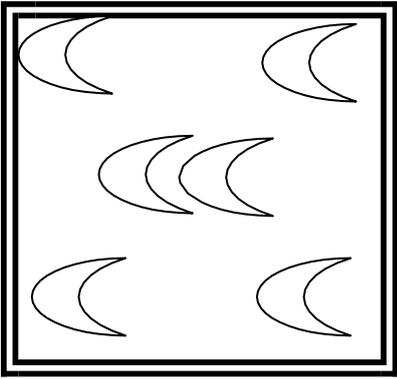
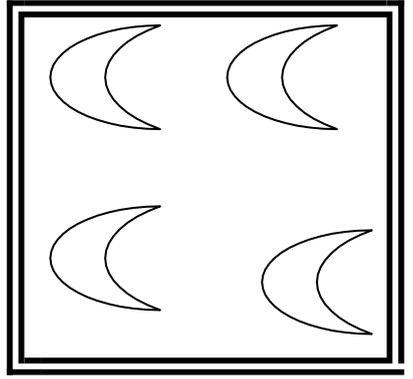
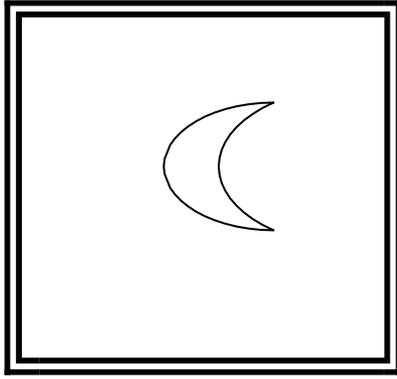
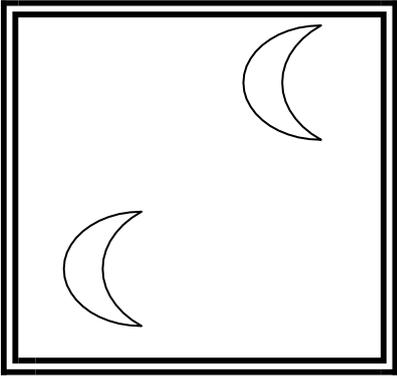


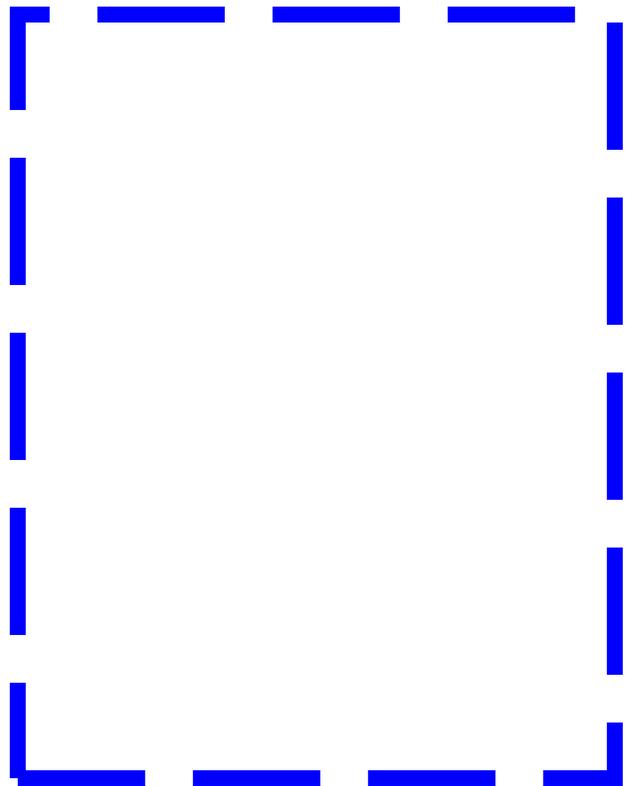
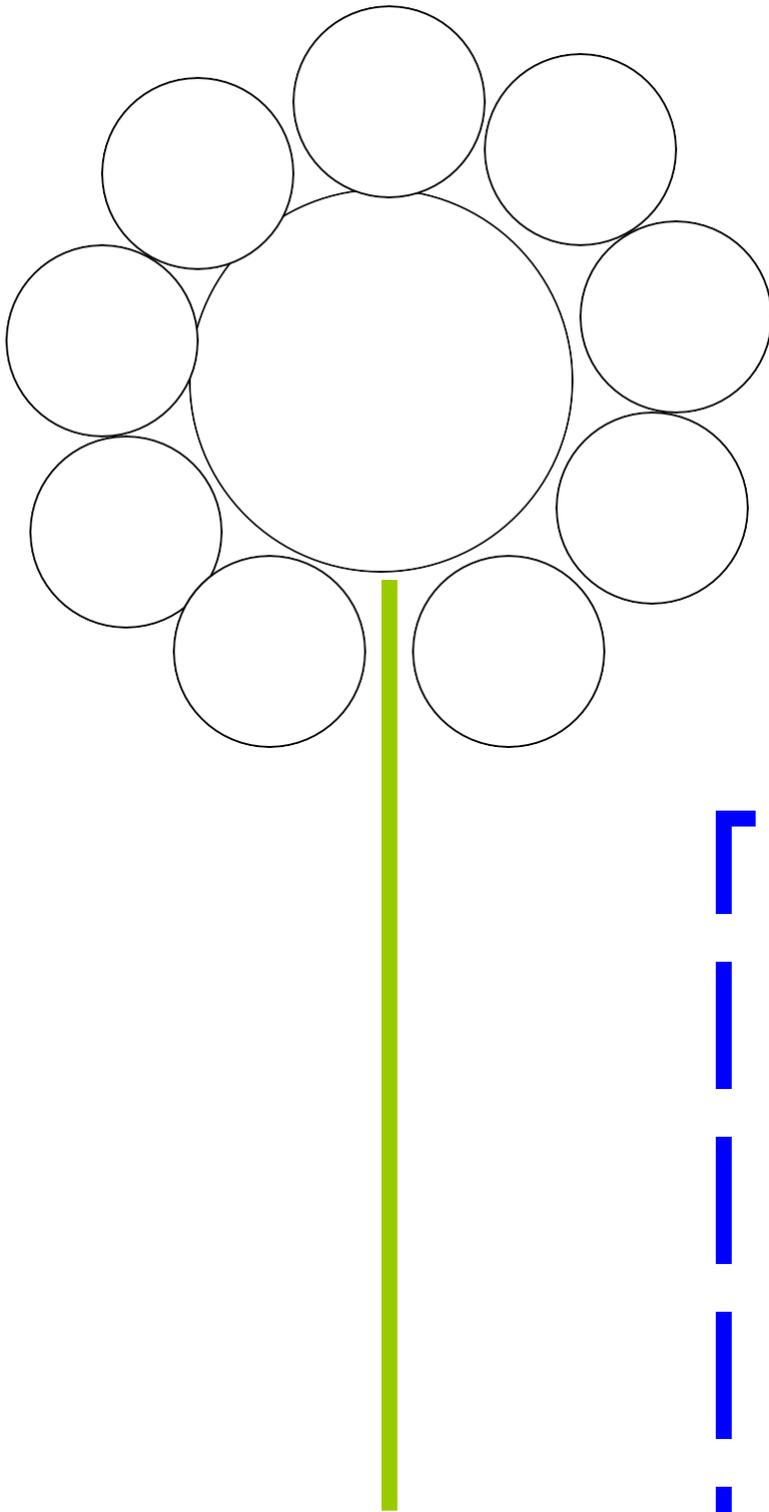


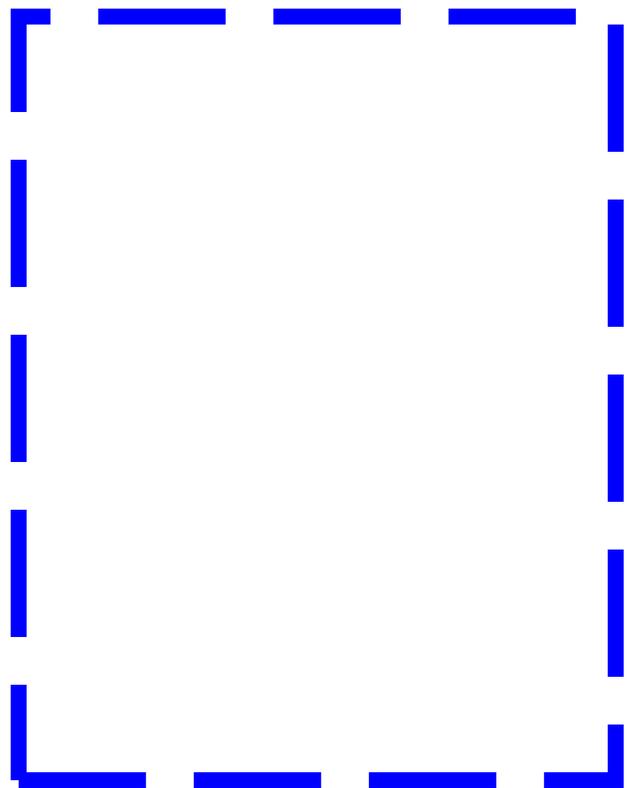
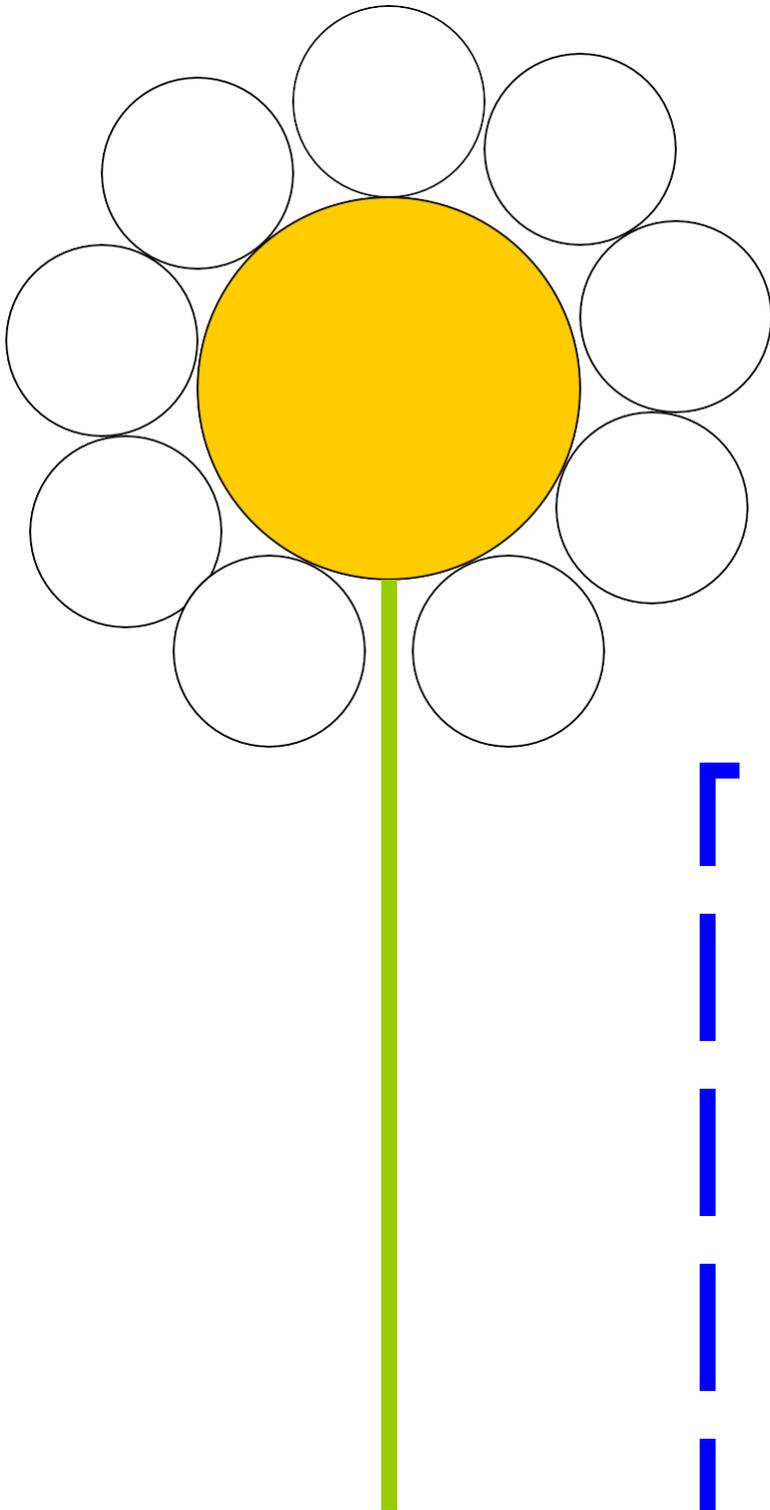


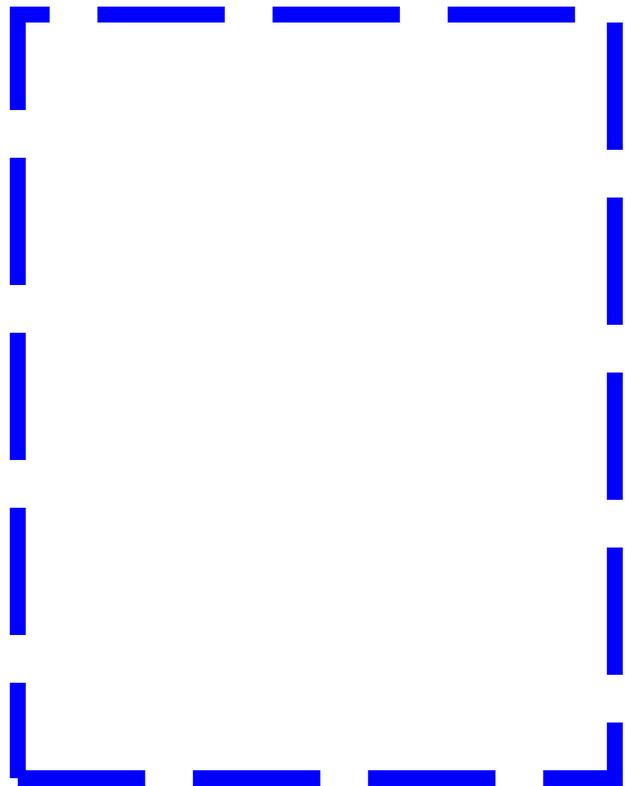
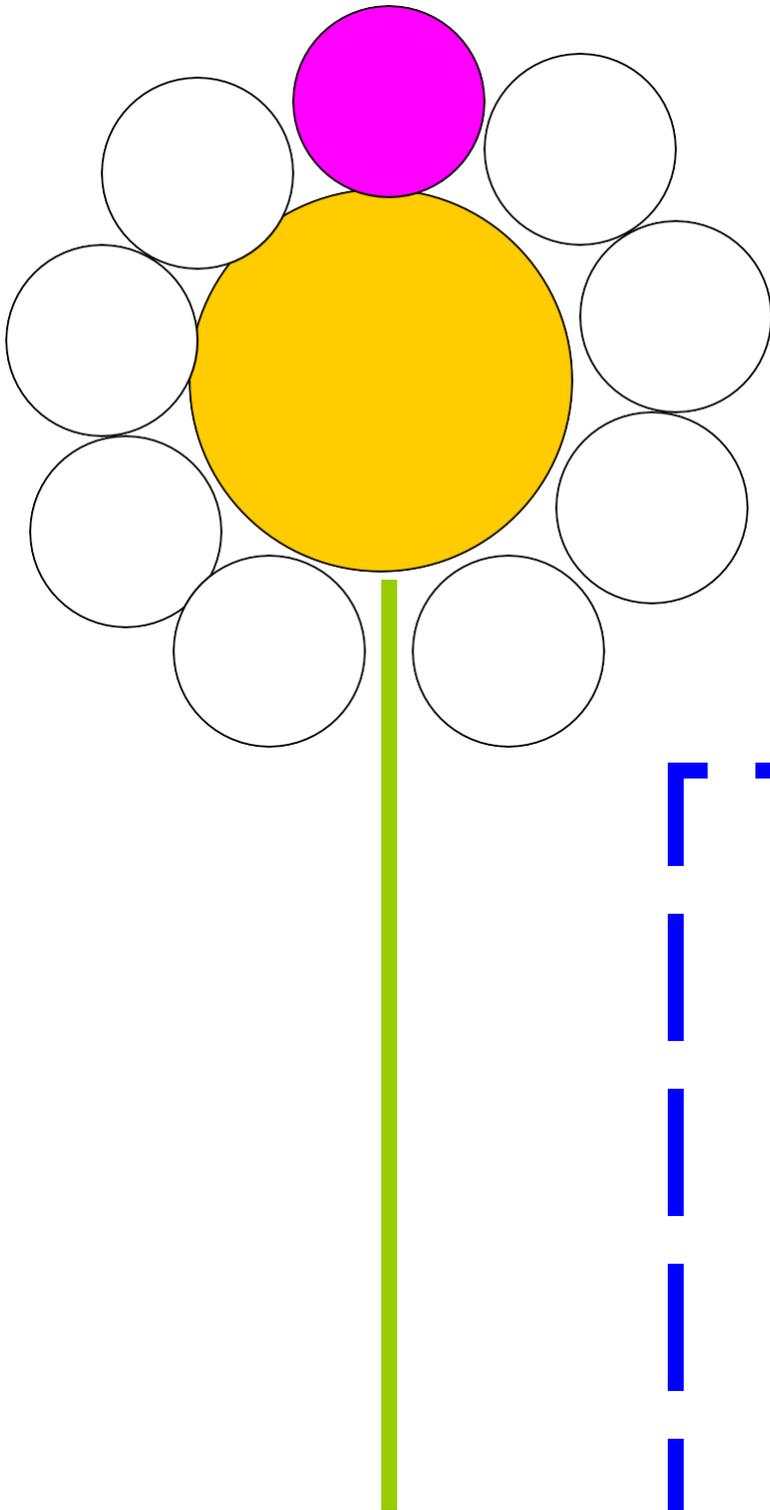


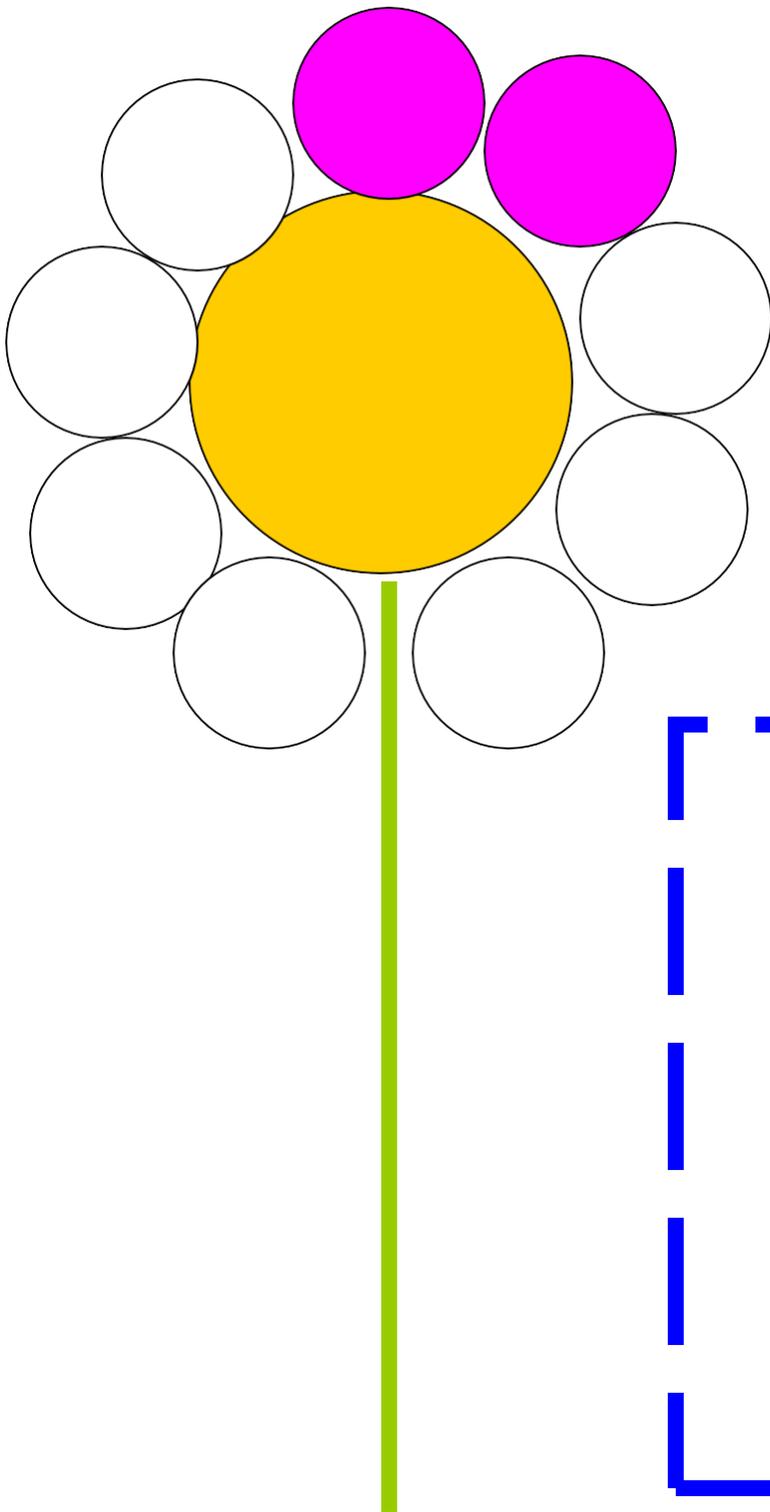
		
		
		
		

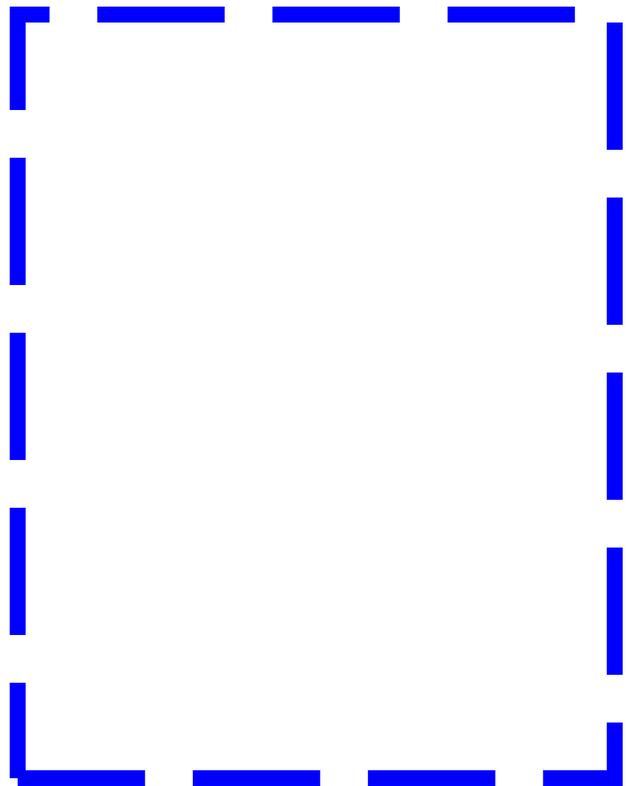
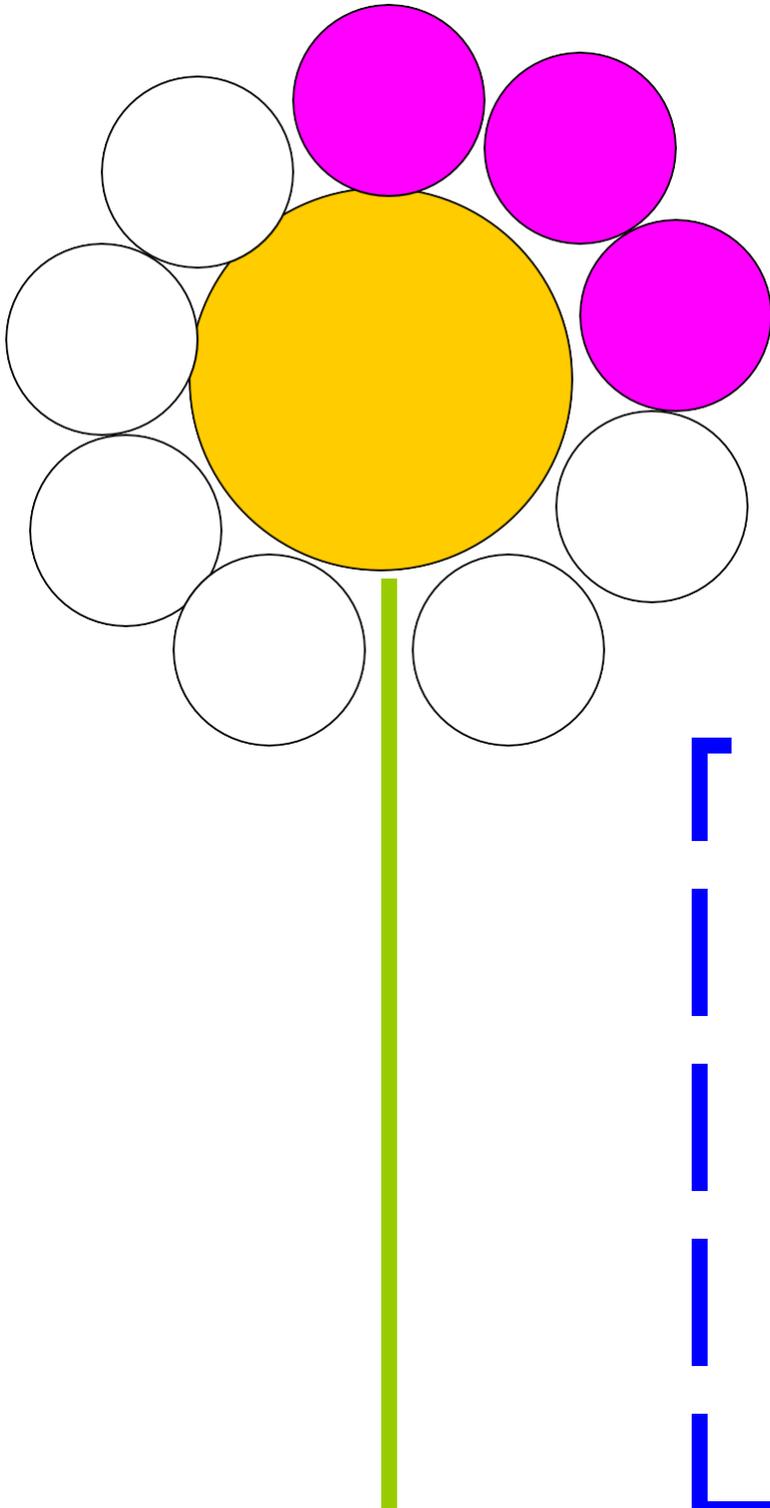


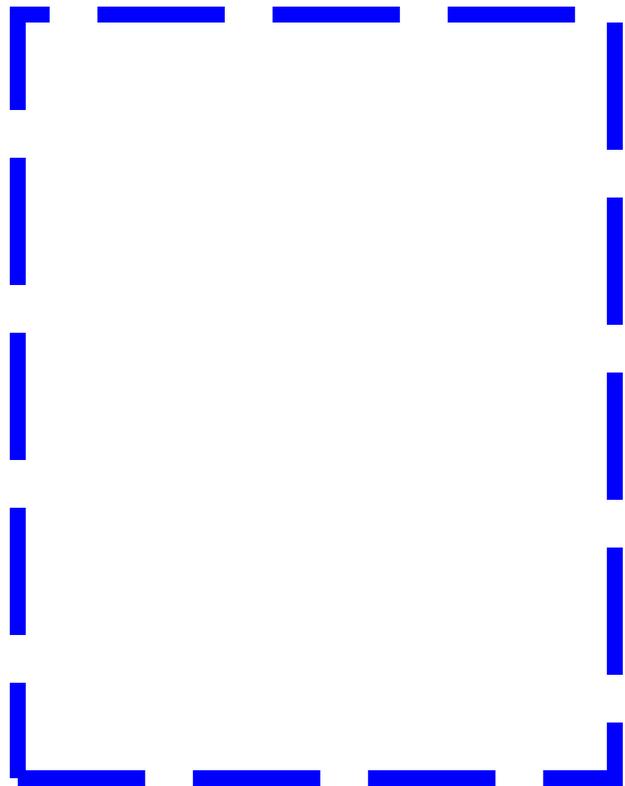
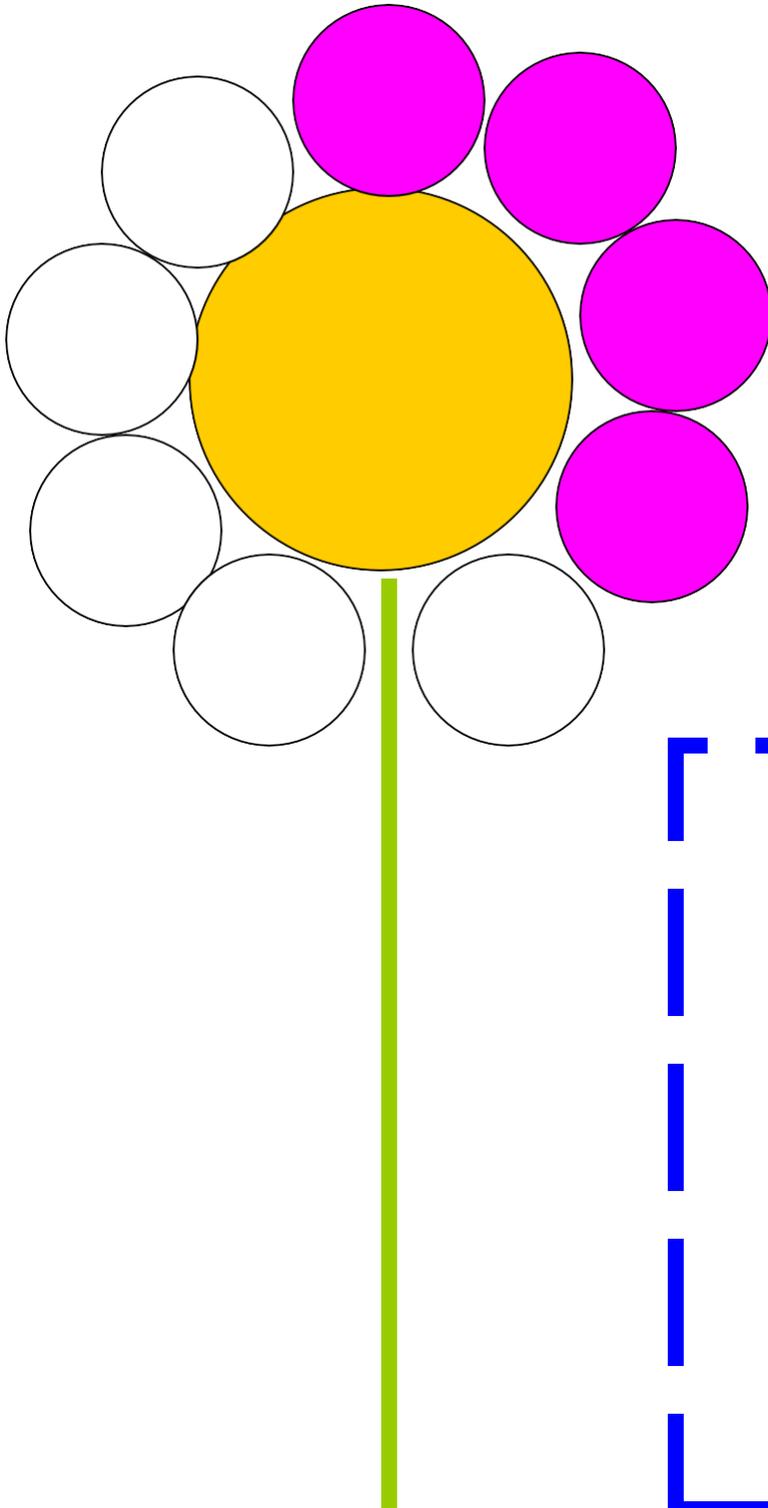


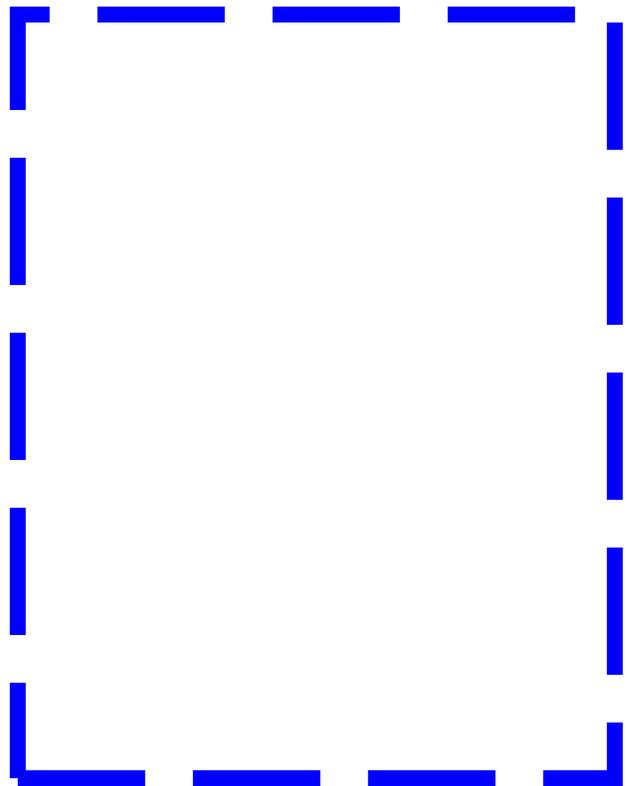
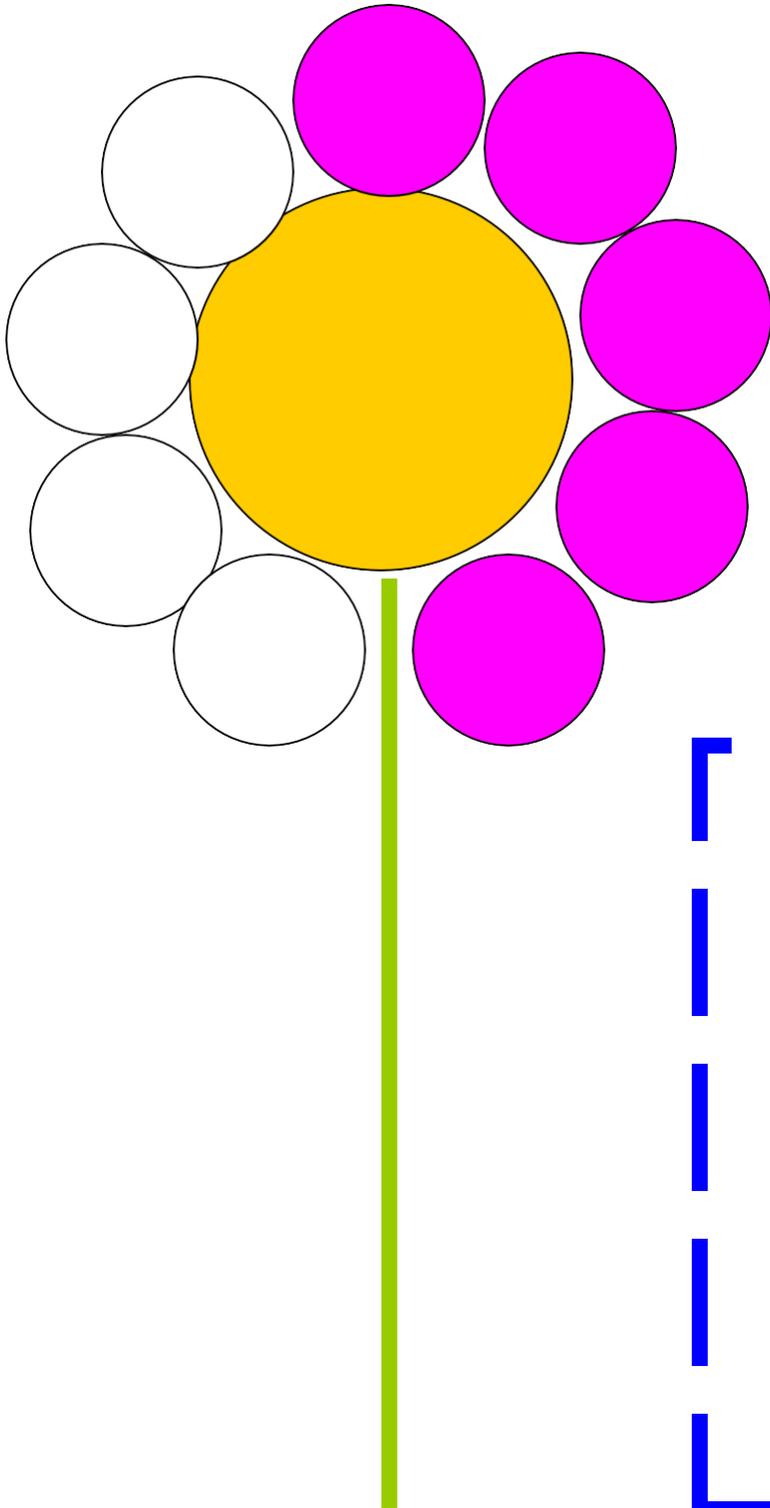


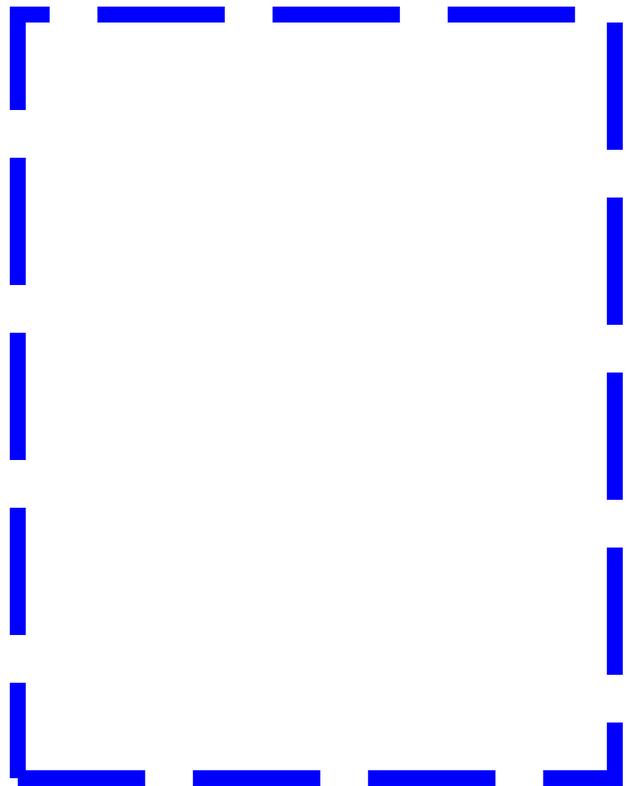
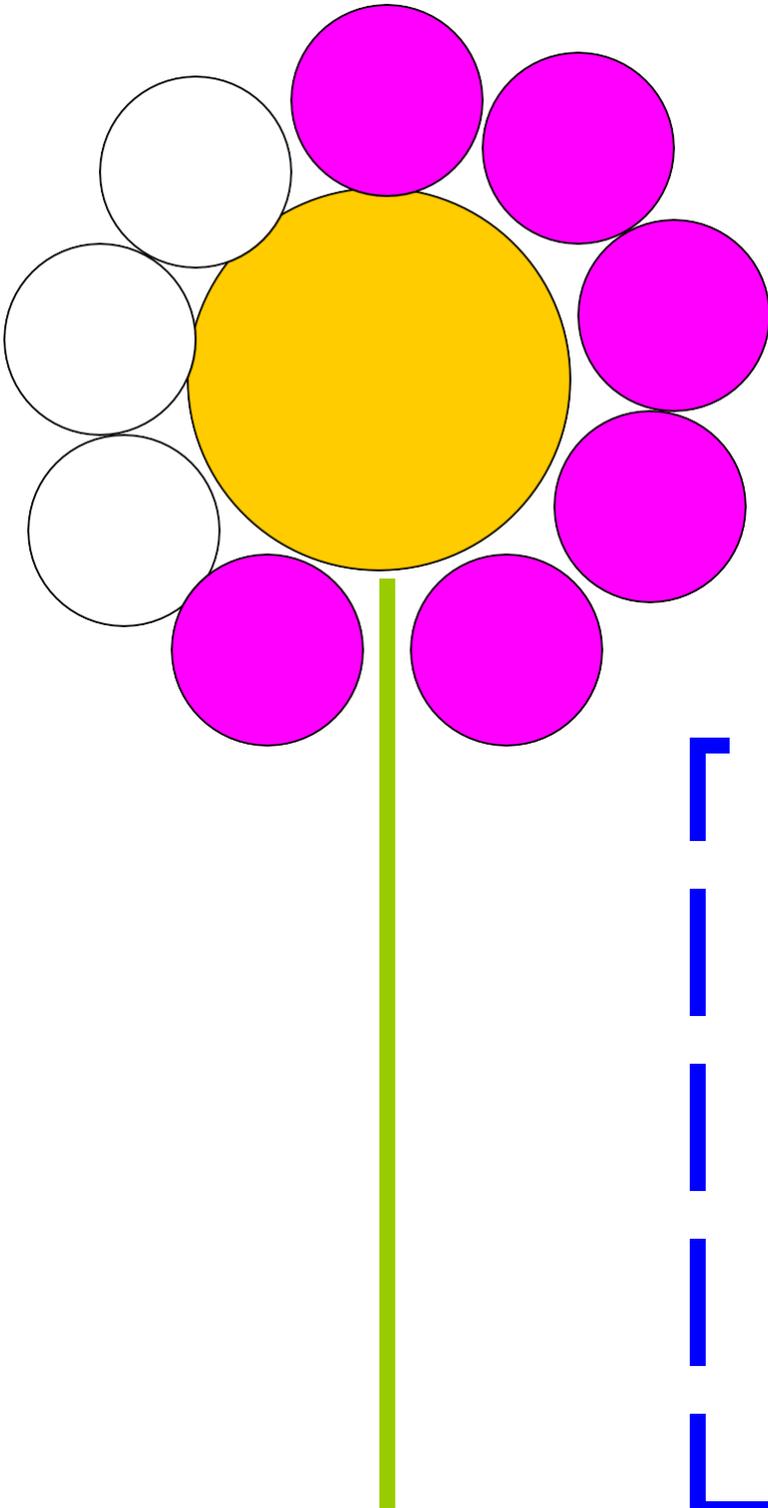


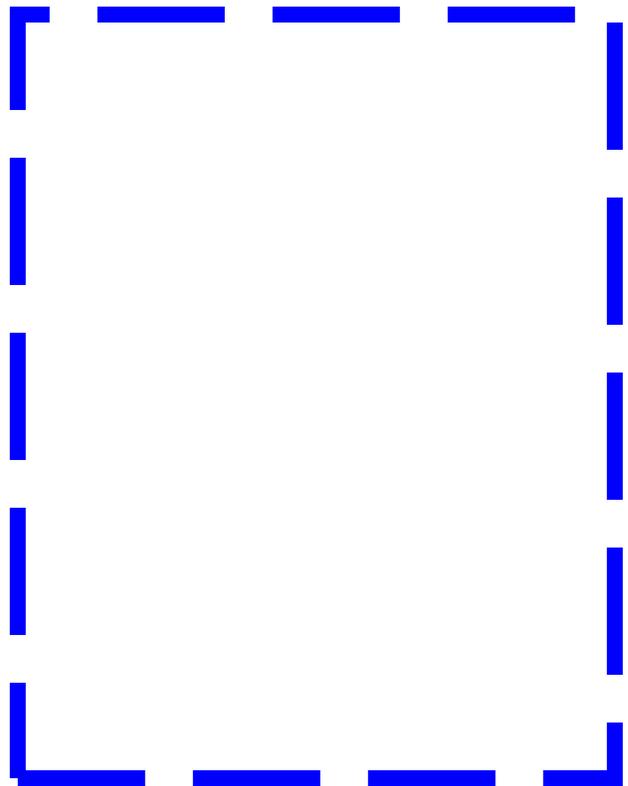
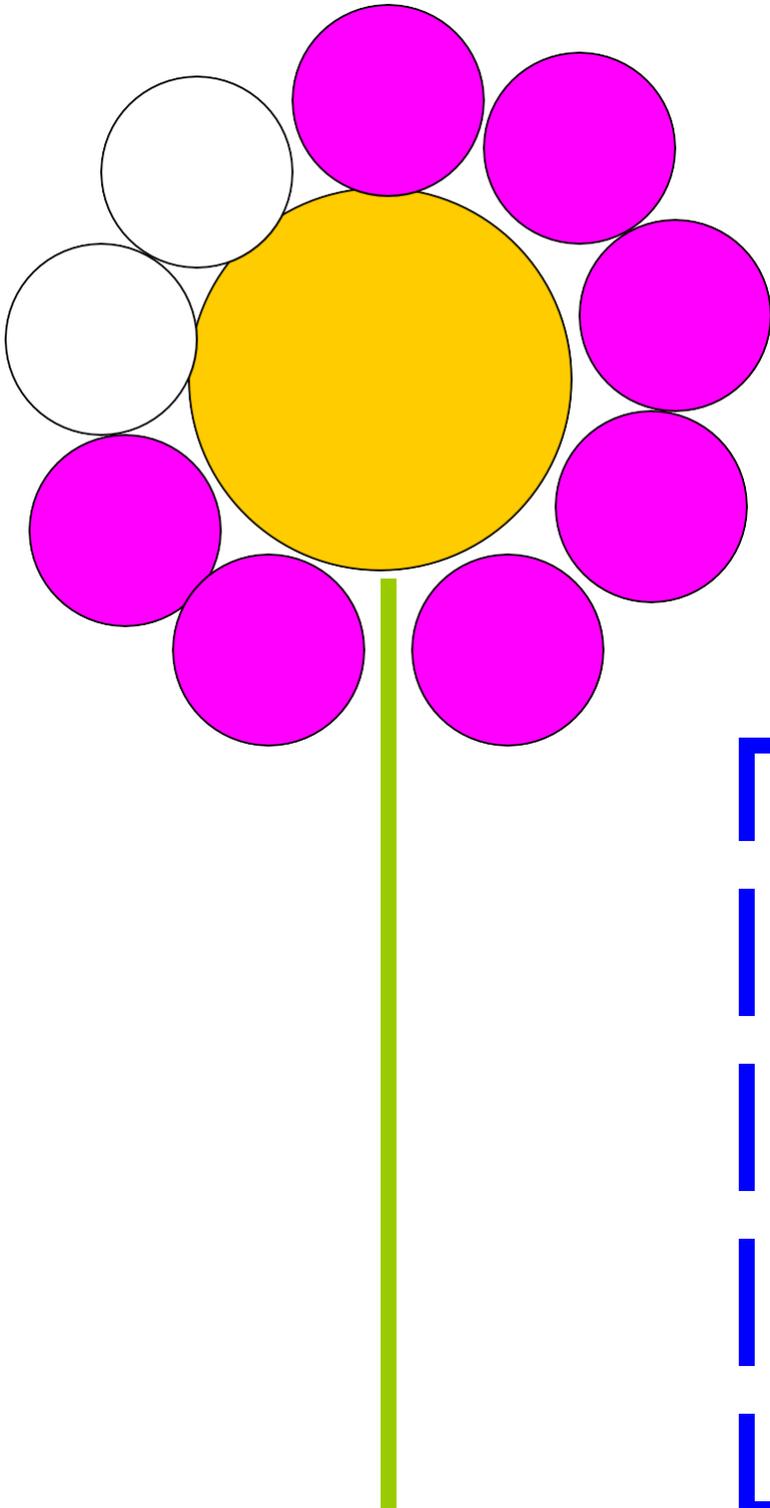


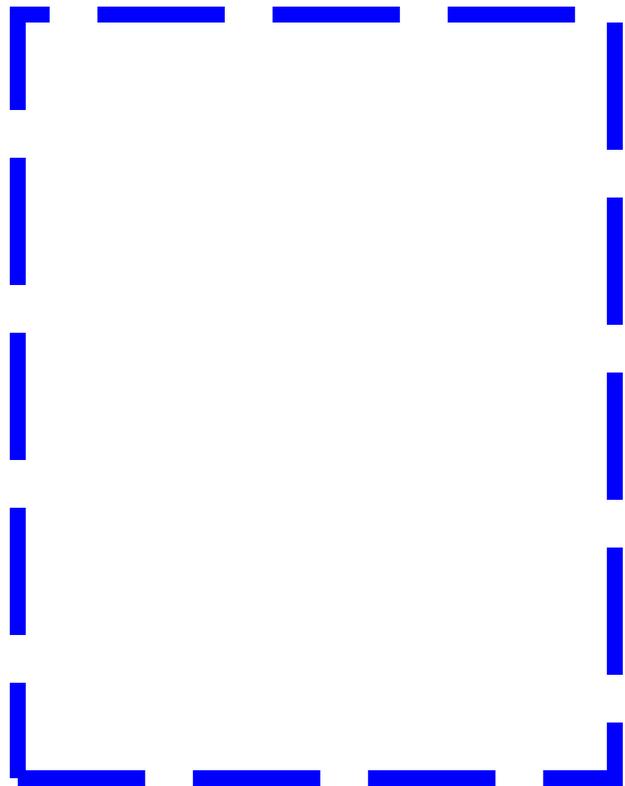
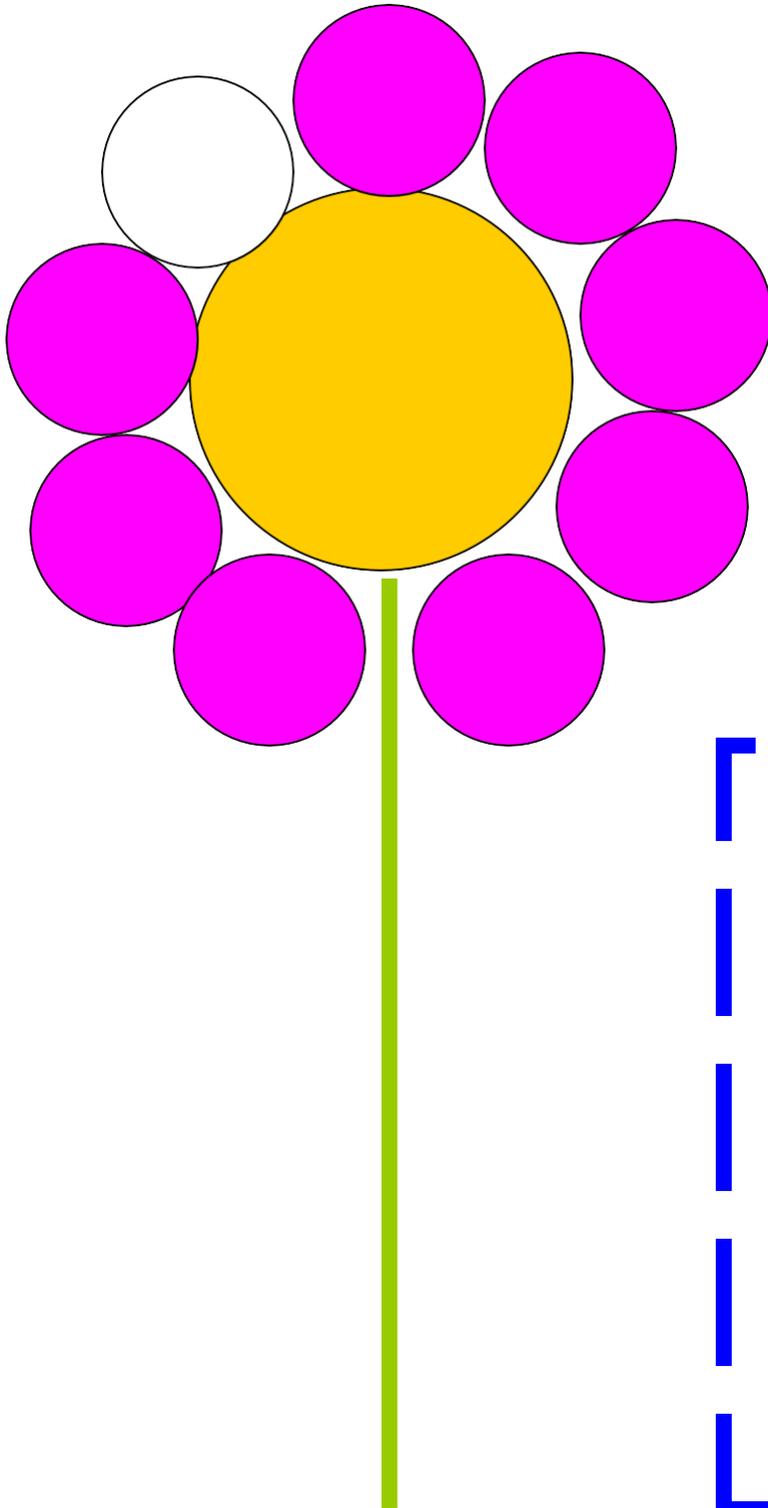


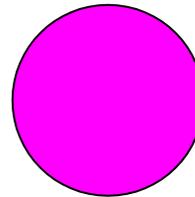
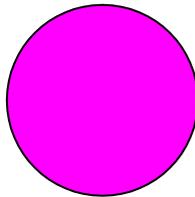
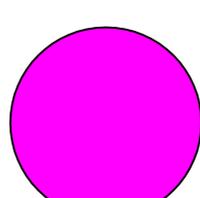
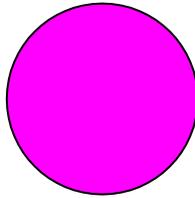
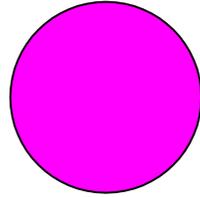
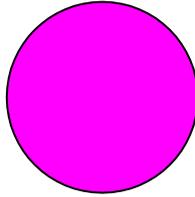
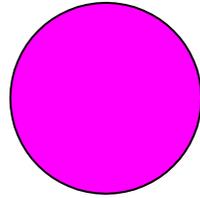
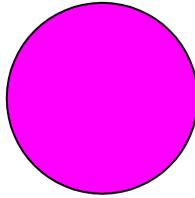
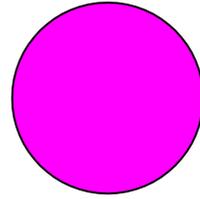
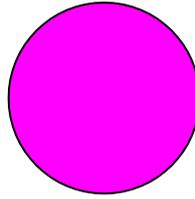
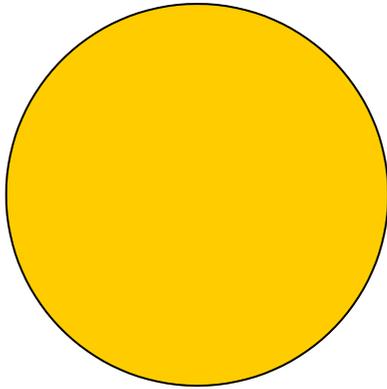












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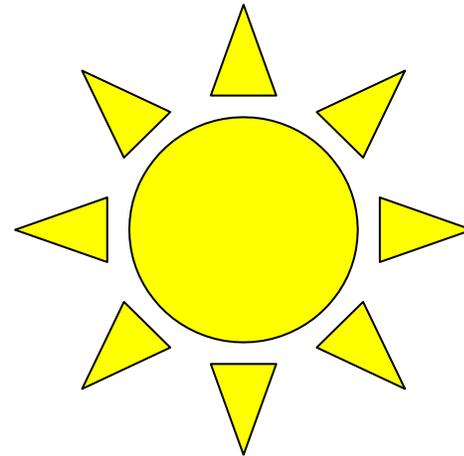
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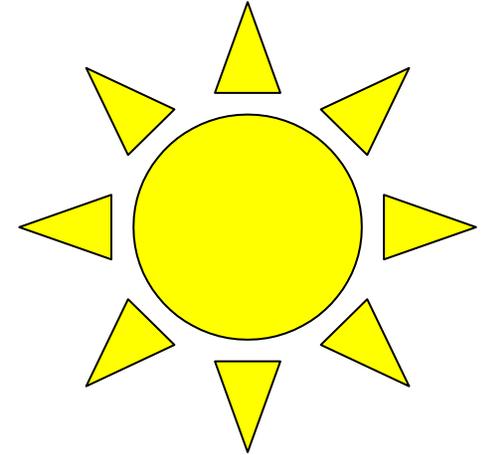
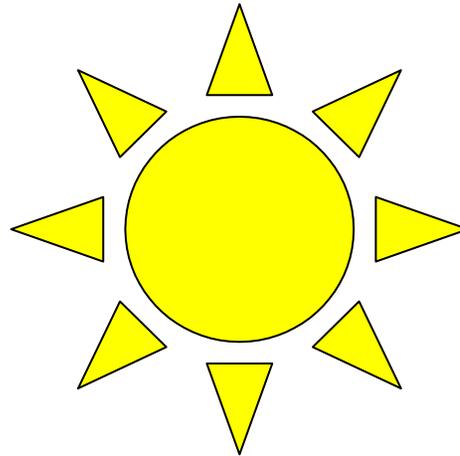
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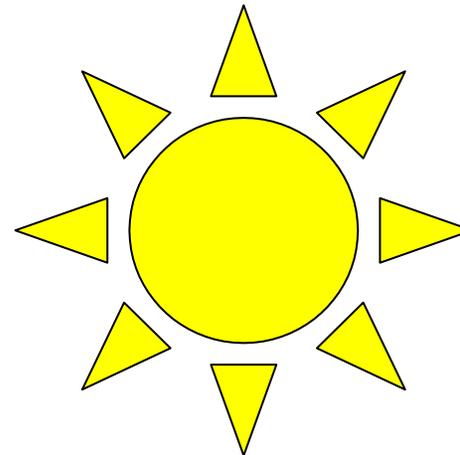
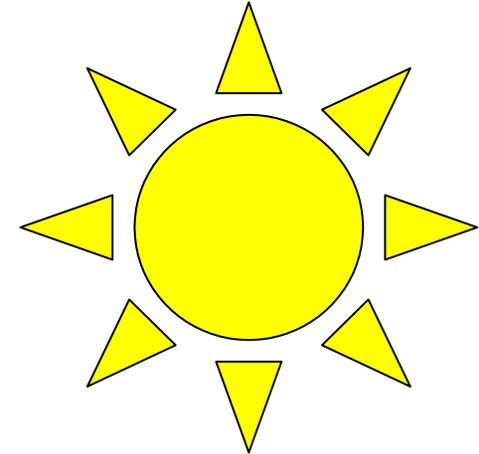
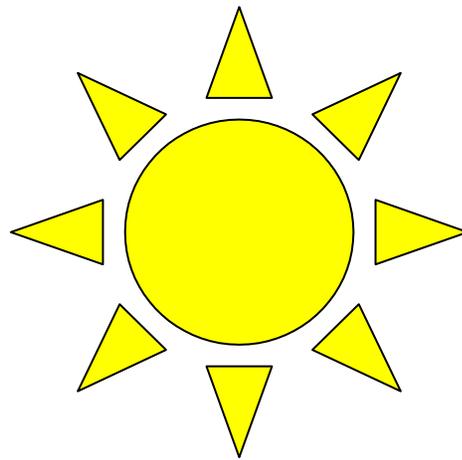
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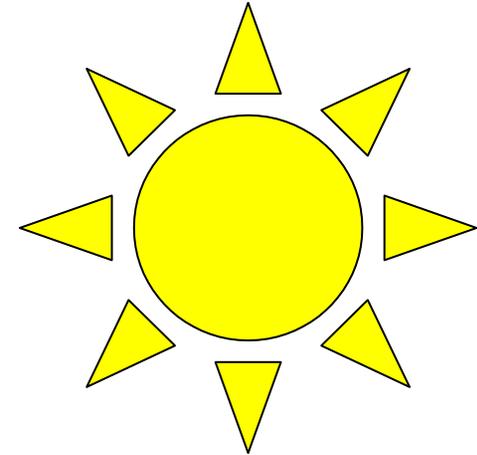
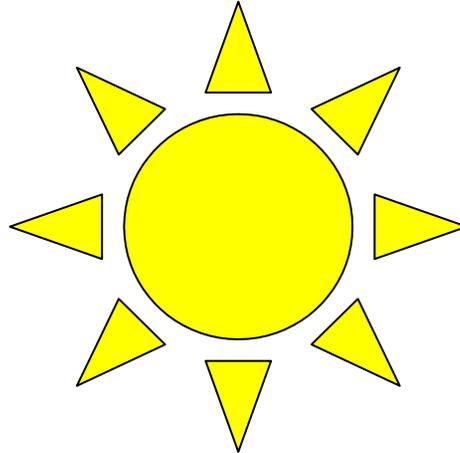
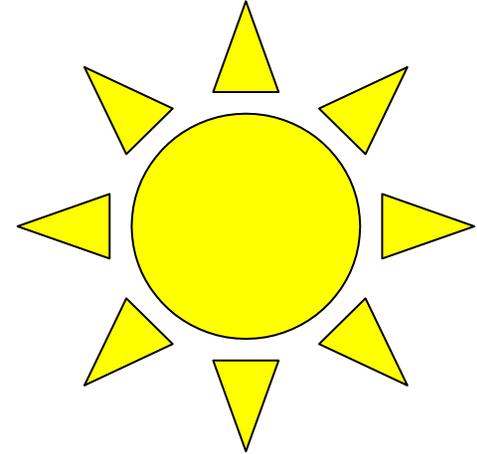
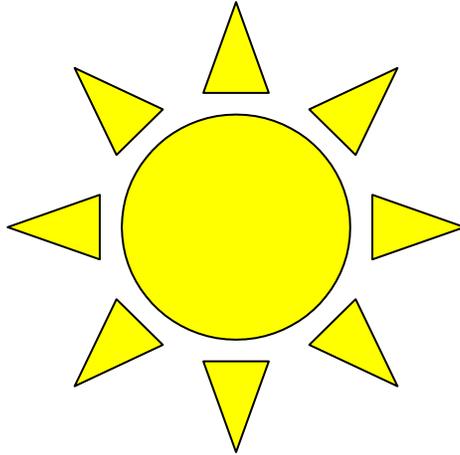




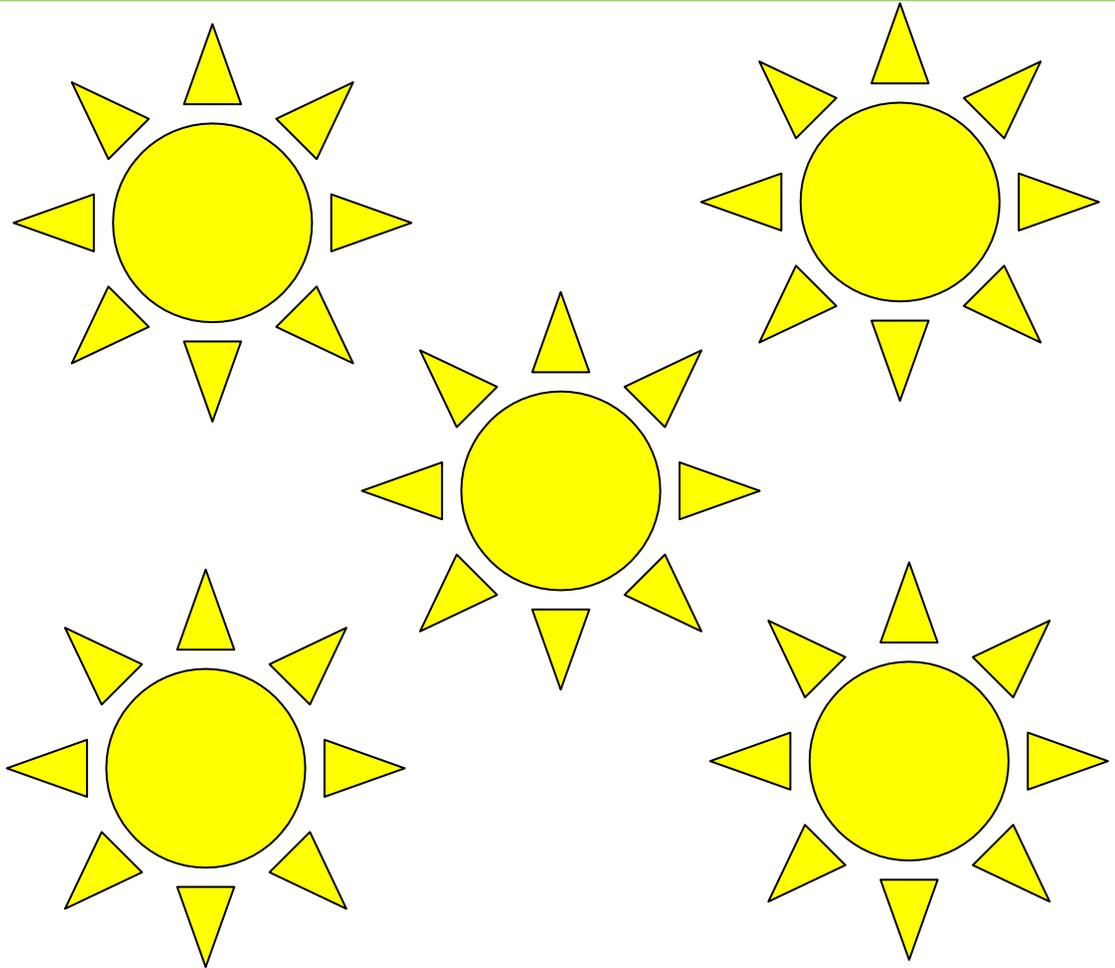
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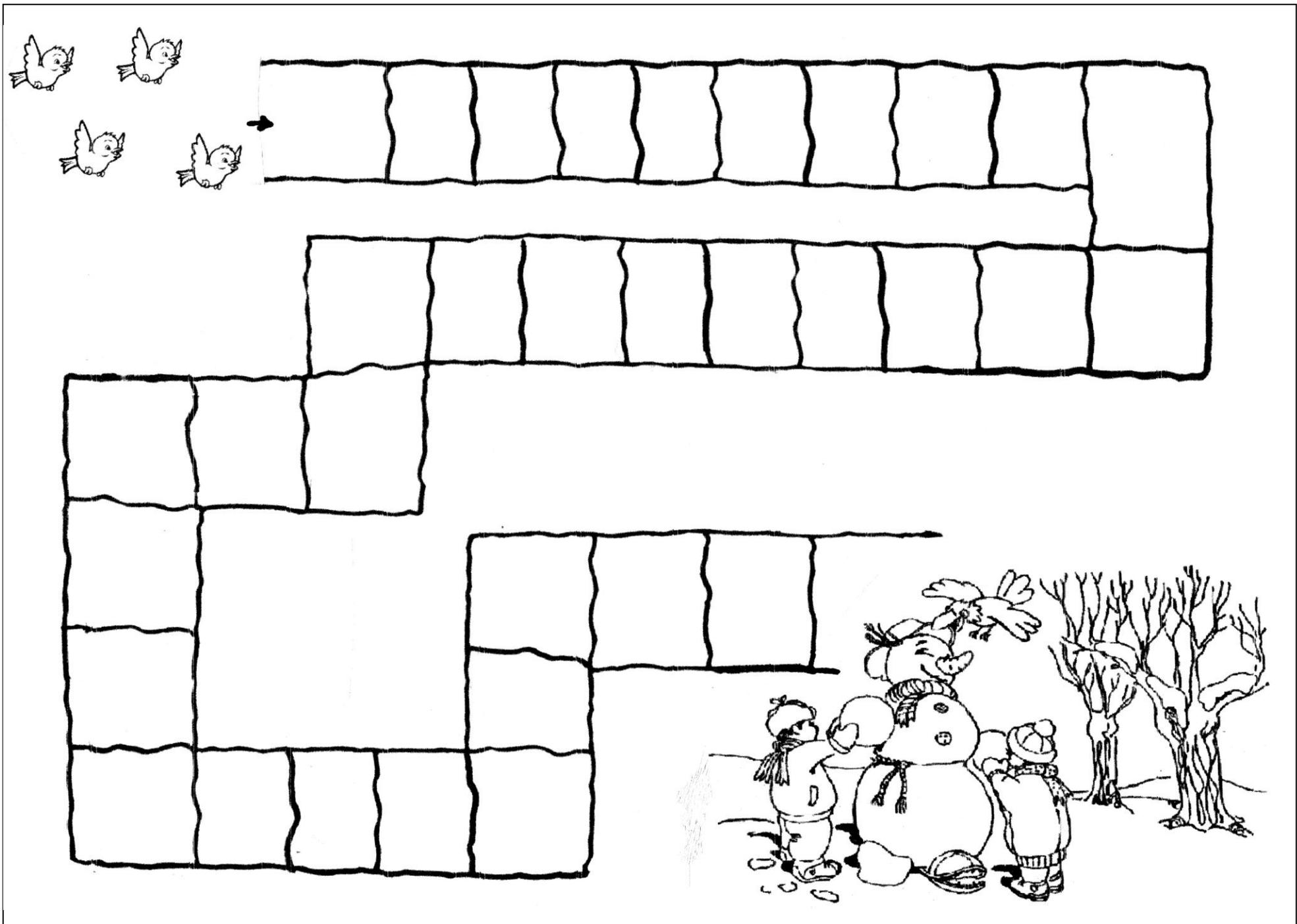


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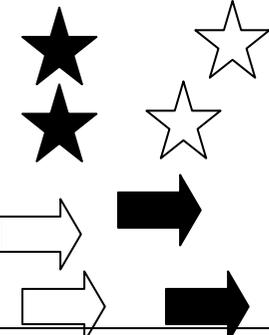
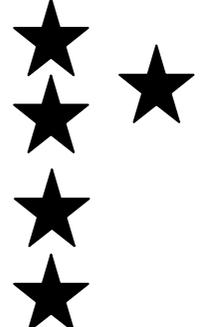
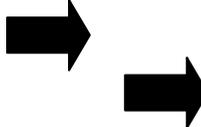
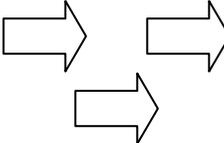
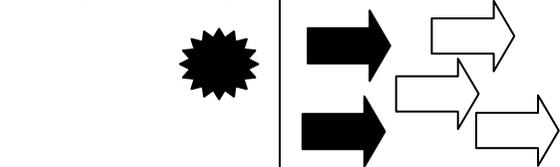
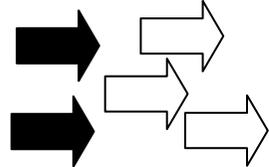
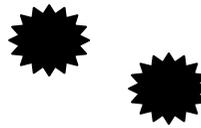
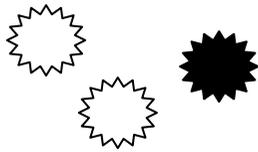
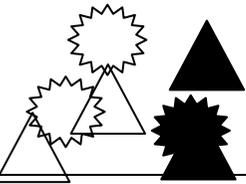
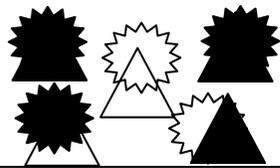
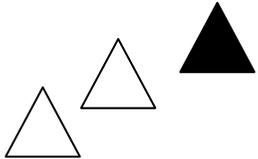
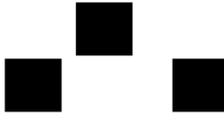
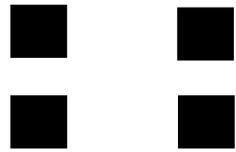
**6**

**7**

**8**

**9**

**10**

	1	2	3	4	5
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△					
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10	8	7
2		4
3	BINGO	9

3	8	4
10		2
1	BINGO	9

5	10	7
2		6
3	BINGO	9

3	8	4
10		7
1	BINGO	9

5	1	7
9		8
3	BINGO	10

7	8	4
5		10
2	BINGO	9

5	8	7
2		4
3	BINGO	29

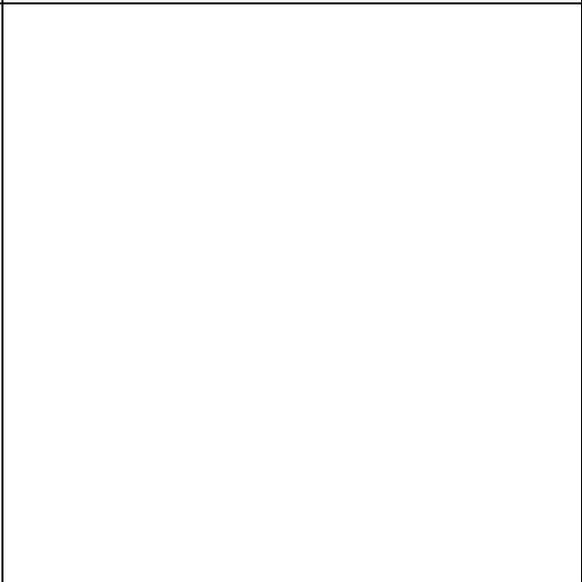
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7		2
1	BINGO	9

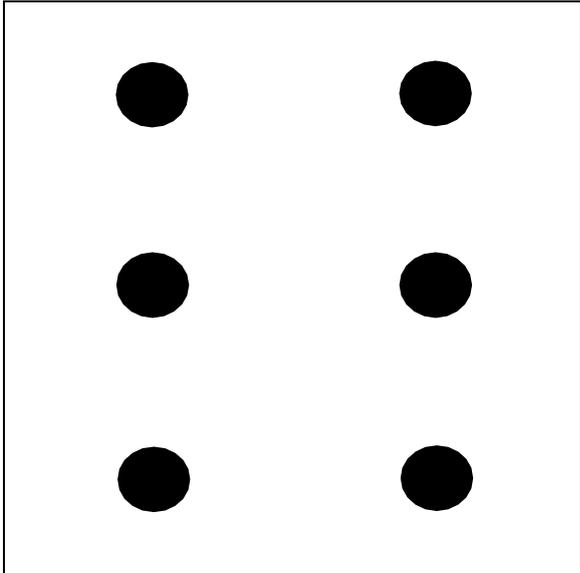
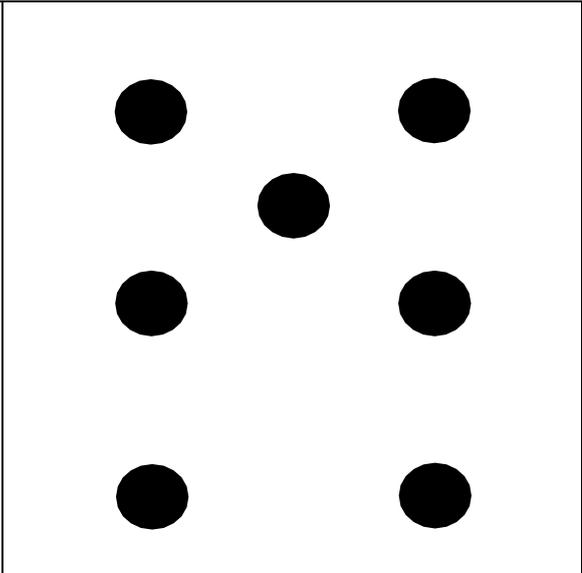
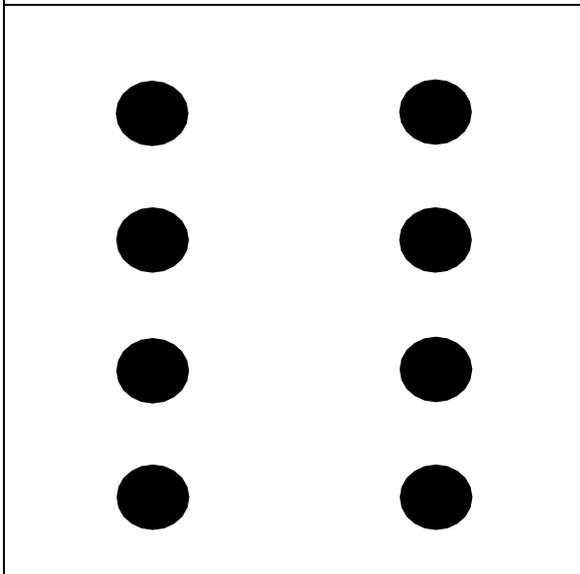
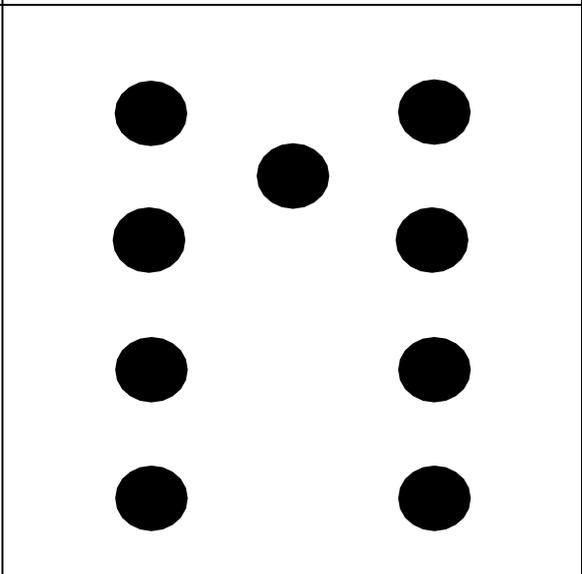
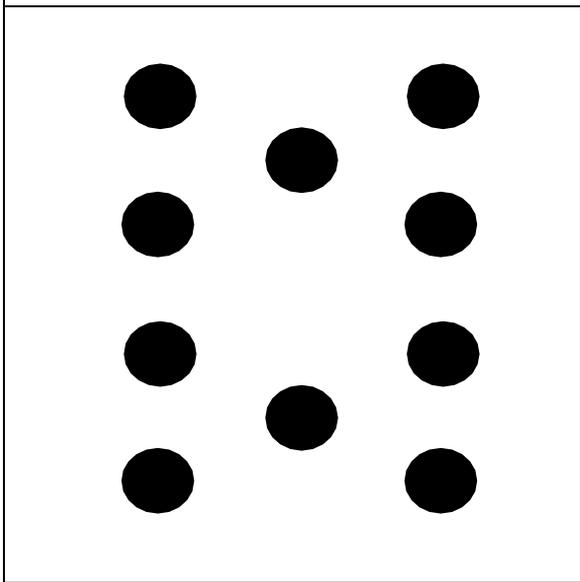
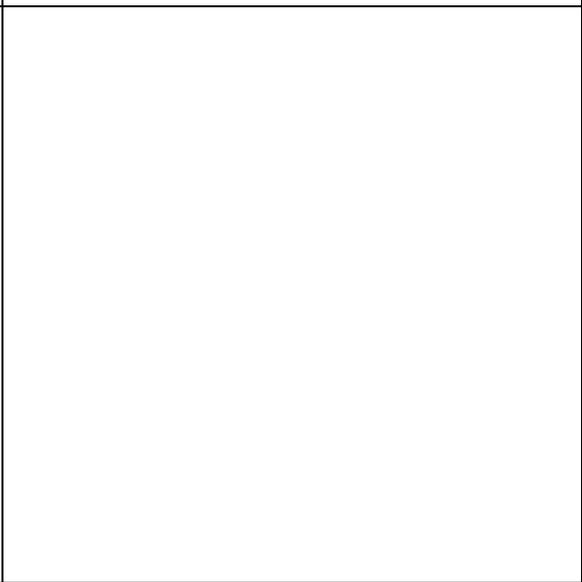
5	1	7
2		6
3	BINGO	9

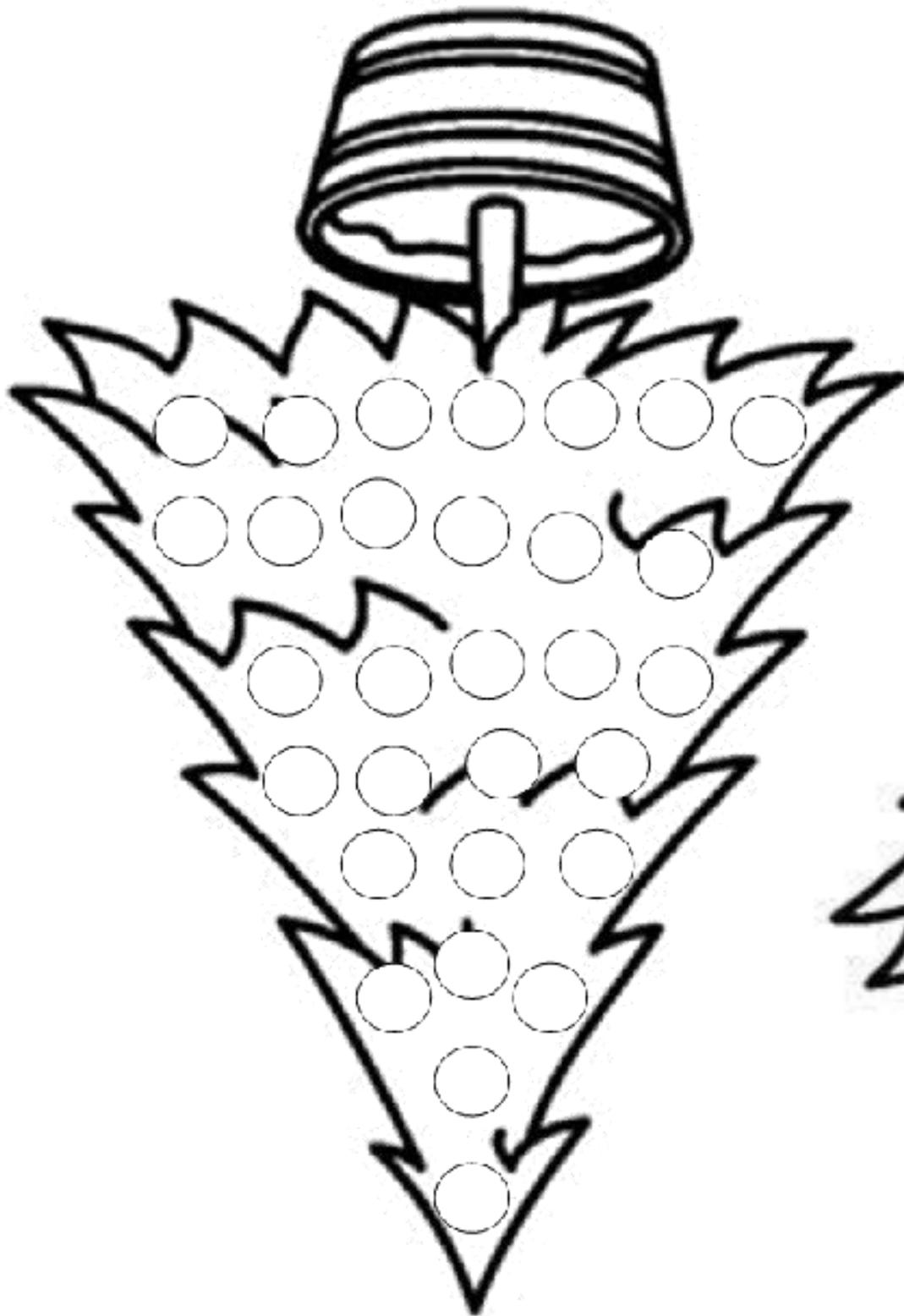
3	8	4
6		7
1	BINGO	9

9	1	7
5		4
3	BINGO	10

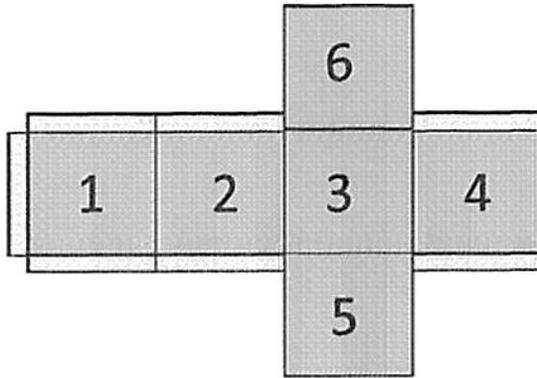
5	8	4
6		10
2	BINGO	9

 <p>A 3x2 grid of black dots. The dots are arranged in three rows and two columns, forming a rectangular pattern.</p>	 <p>A 3x2 grid of black dots with one additional dot in the center. The dots are arranged in three rows and two columns, with a single dot positioned between the two columns in the middle row.</p>
 <p>A 4x2 grid of black dots. The dots are arranged in four rows and two columns, forming a rectangular pattern.</p>	 <p>A 4x2 grid of black dots with one additional dot in the center. The dots are arranged in four rows and two columns, with a single dot positioned between the two columns in the second row from the top.</p>
 <p>A 4x2 grid of black dots with two additional dots in the center. The dots are arranged in four rows and two columns, with two single dots positioned between the two columns in the second and third rows from the top.</p>	 <p>An empty 4x2 grid. The grid is completely blank, with no dots present.</p>



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