



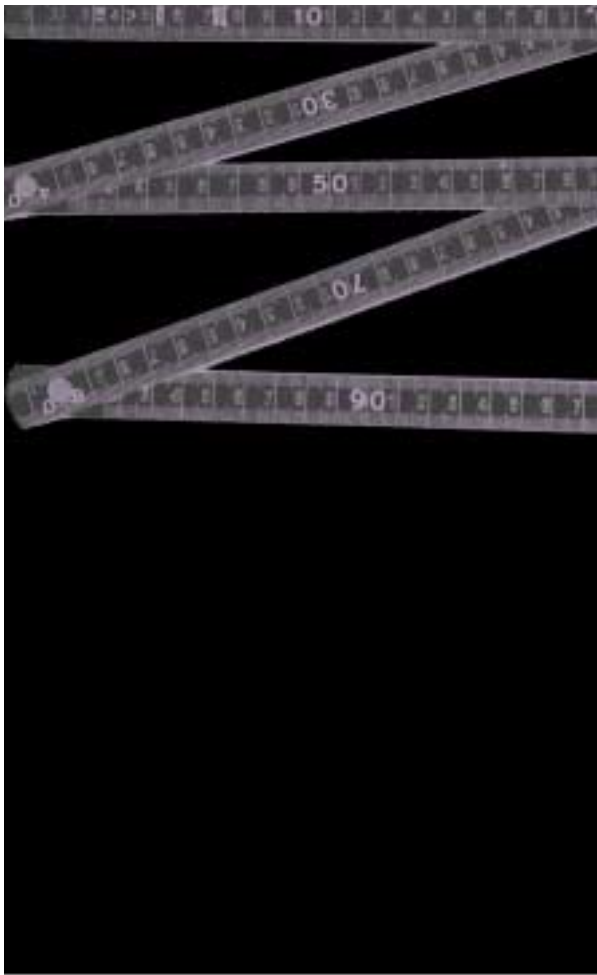
# JUEGOS EN MATEMÁTICA EGB 2

EL JUEGO  
COMO RECURSO  
PARA APRENDER  
MATERIAL  
PARA ALUMNOS

DIRECCIÓN NACIONAL DE  
GESTIÓN CURRICULAR Y FORMACIÓN DOCENTE



MINISTERIO de  
**EDUCACIÓN**  
CIENCIA y TECNOLOGÍA



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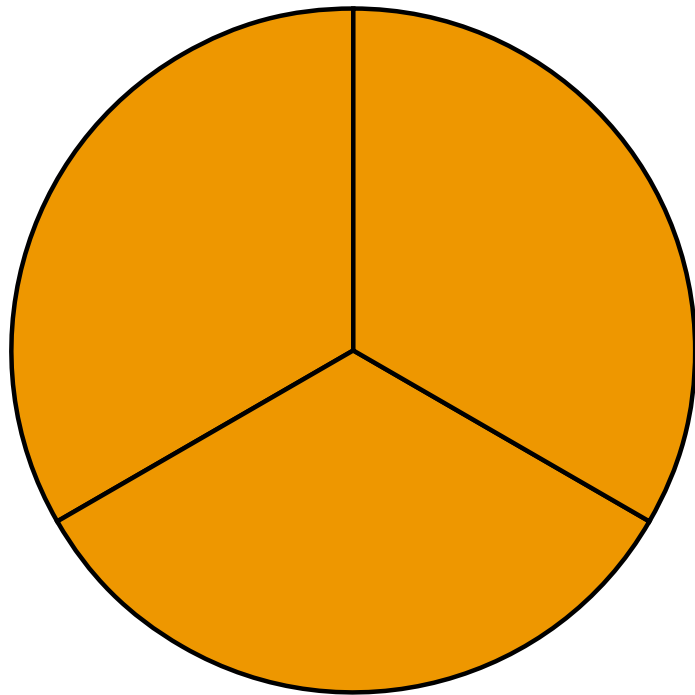
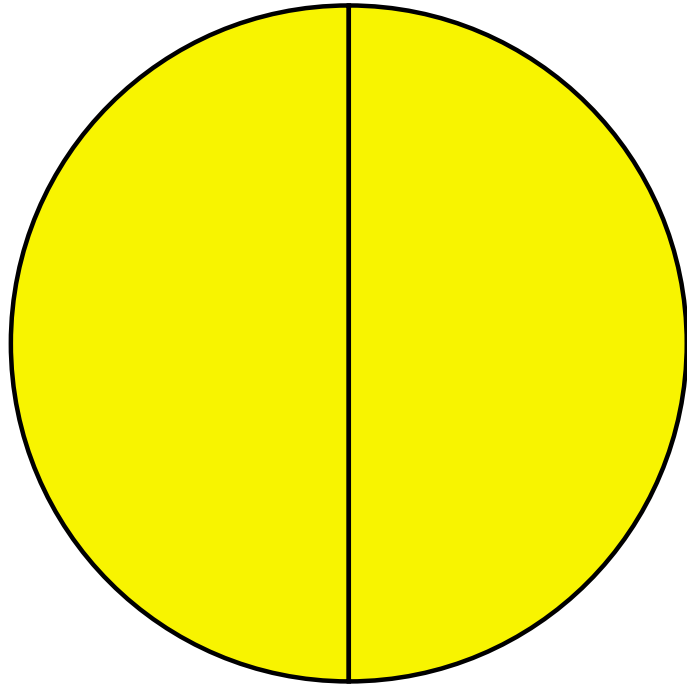
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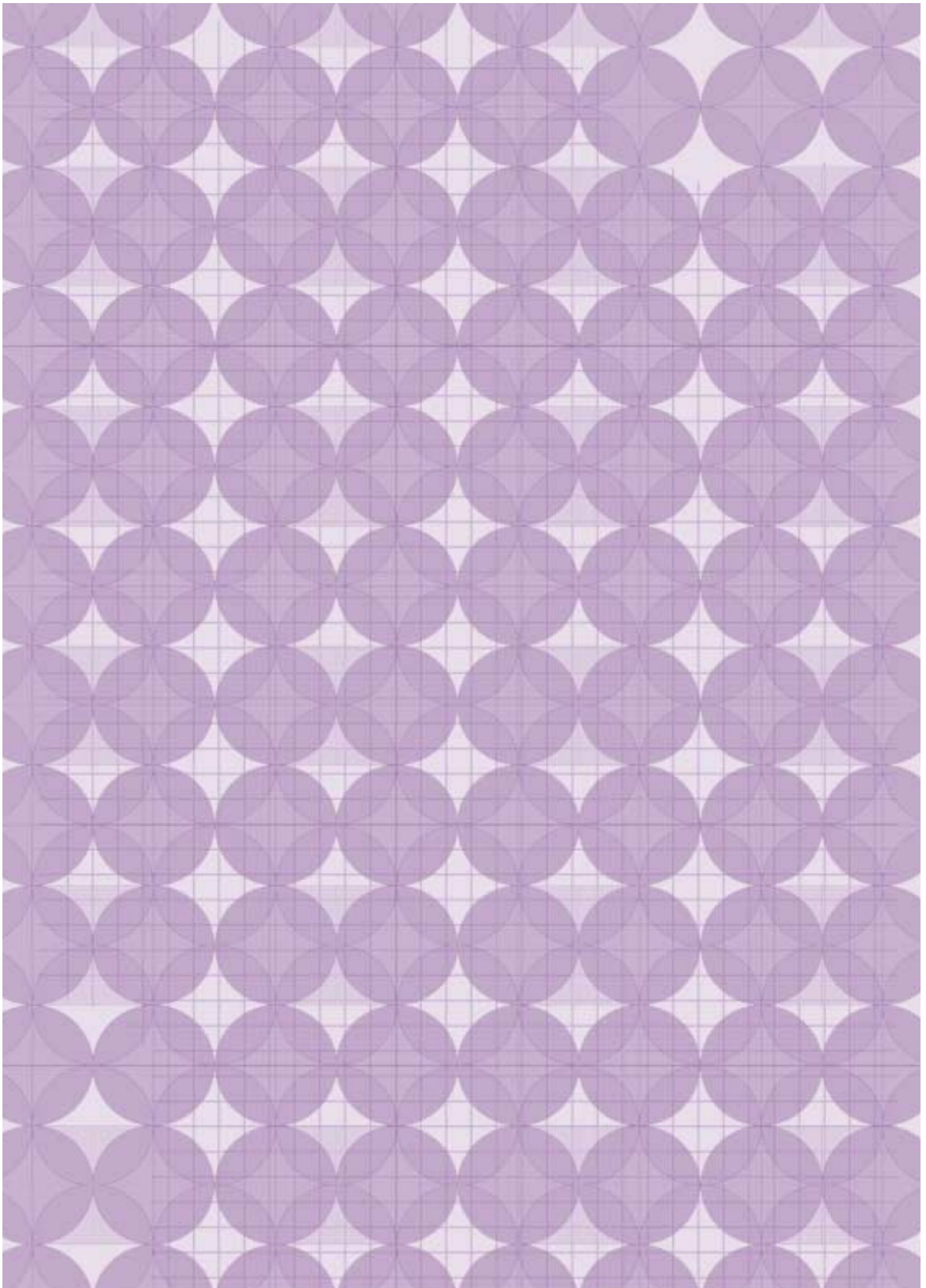
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Pablo Appezzato

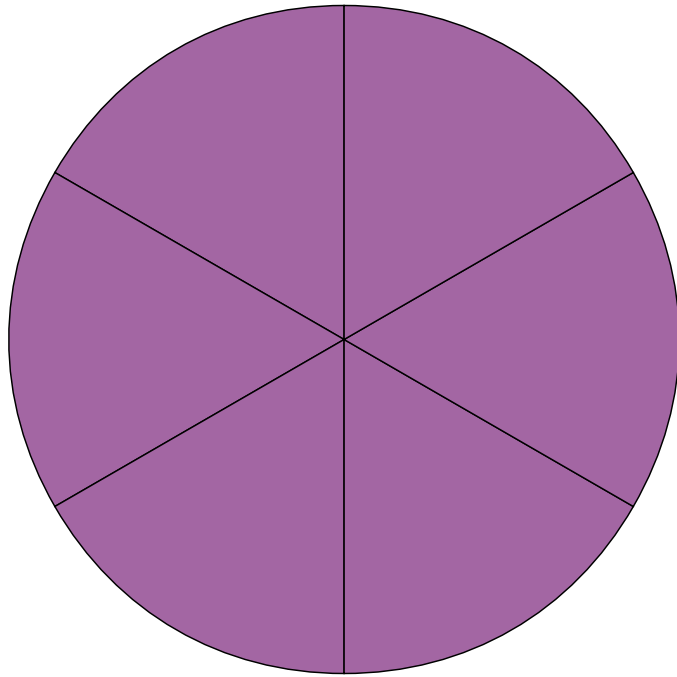
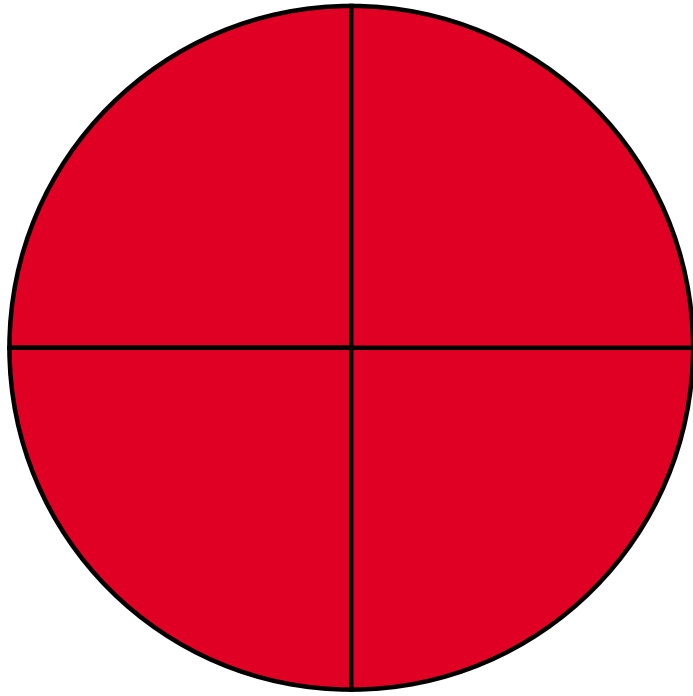
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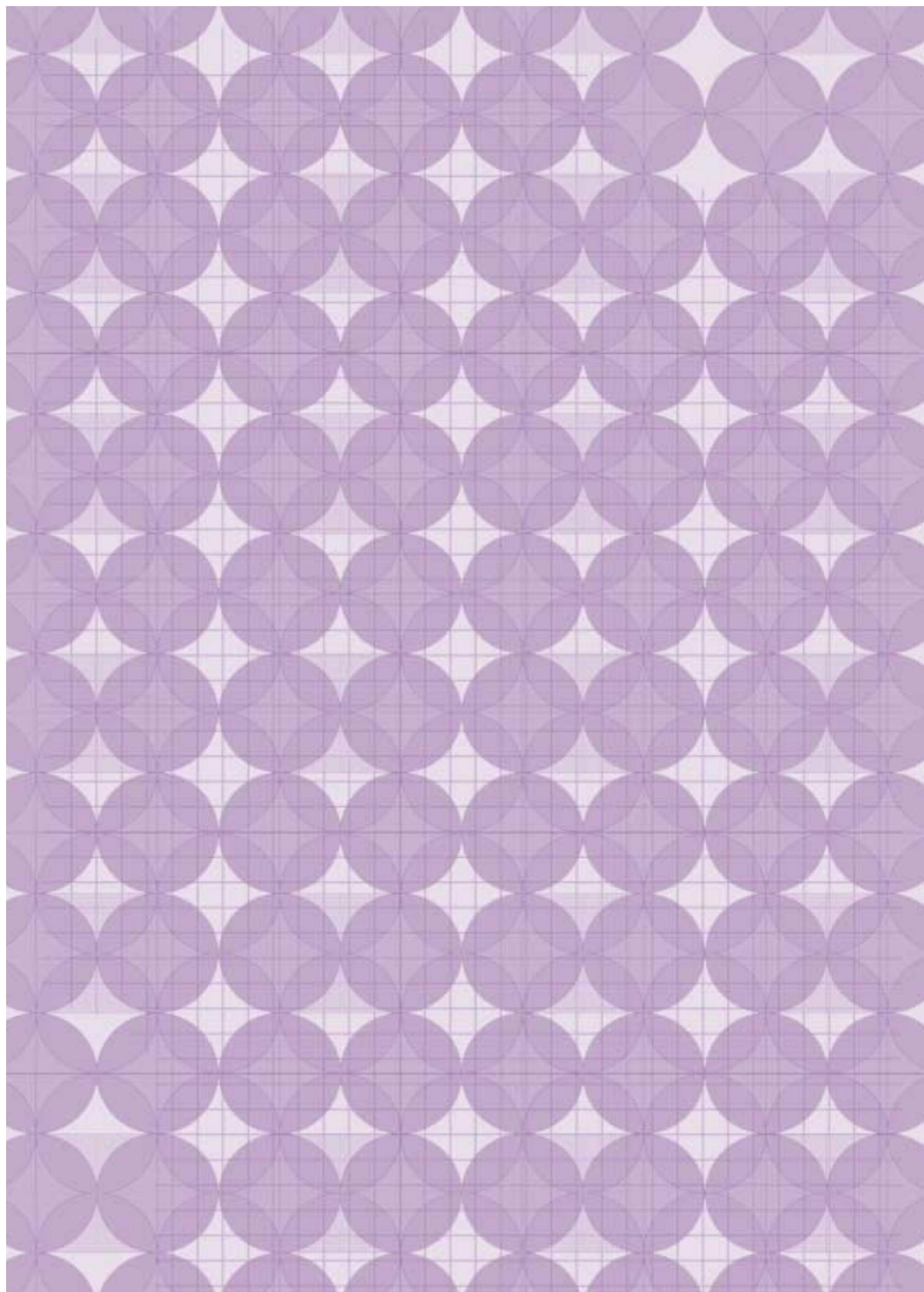
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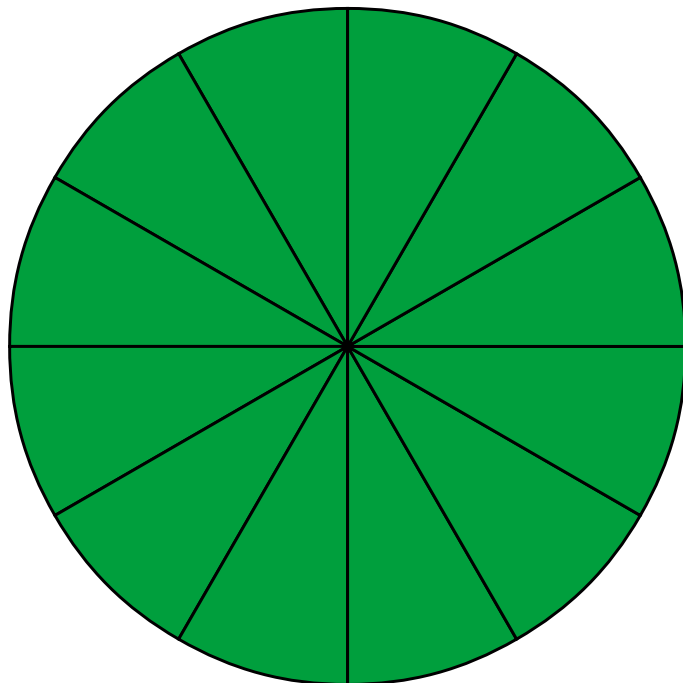
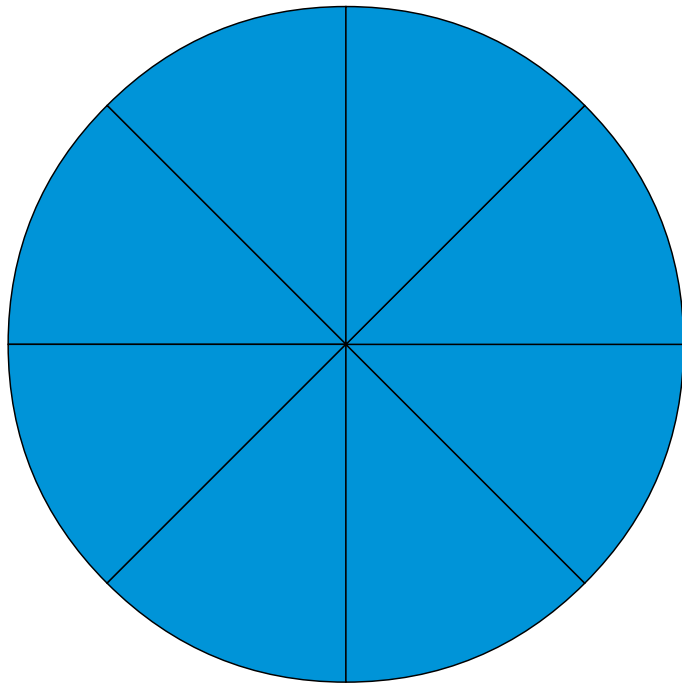
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Silvia Corral  
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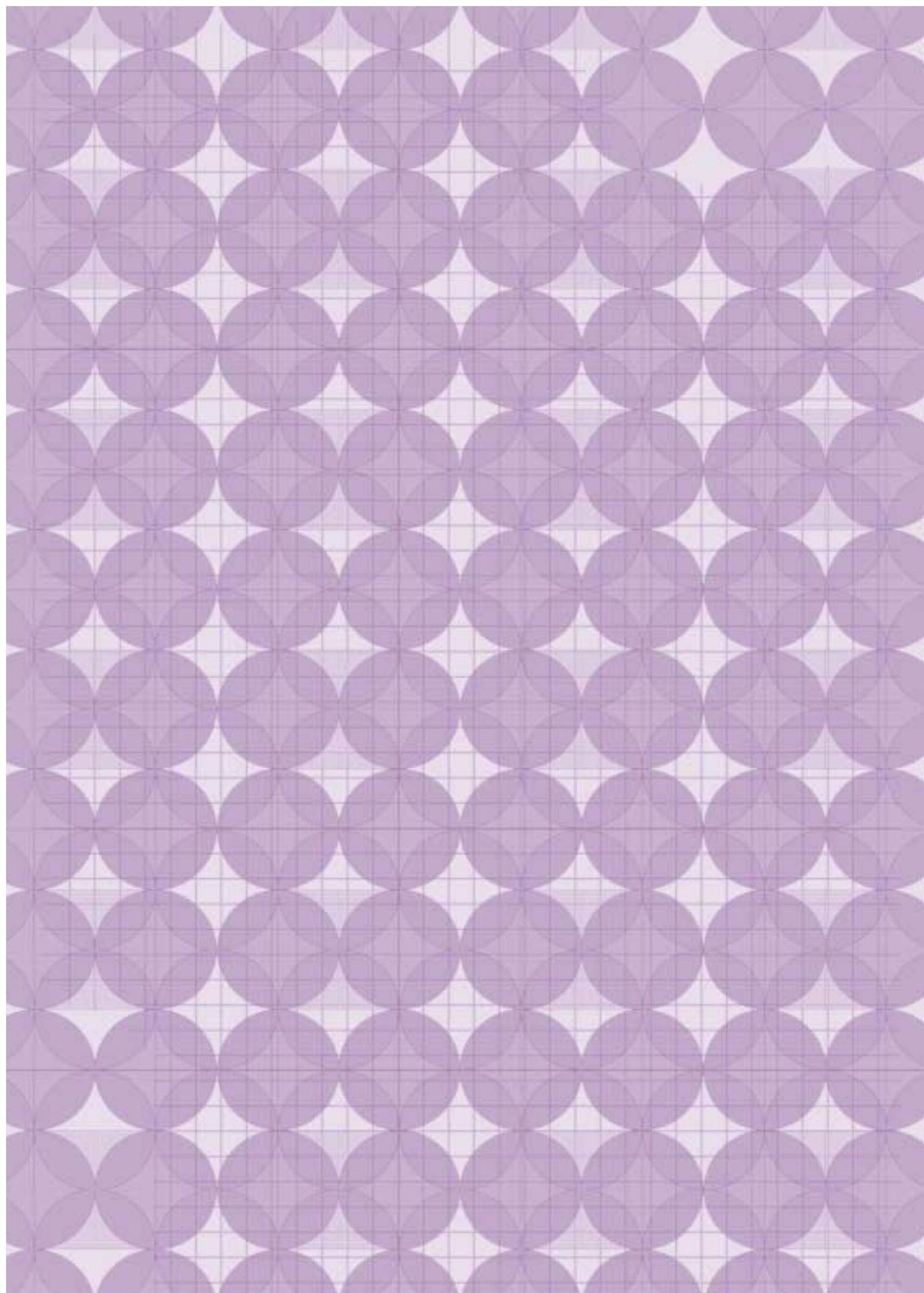




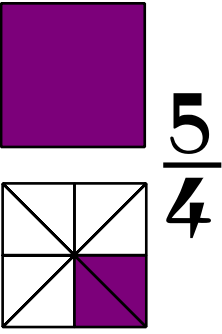
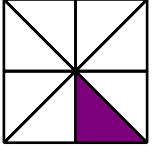
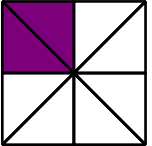
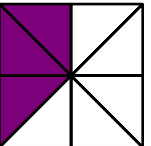
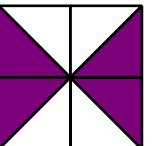
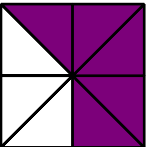
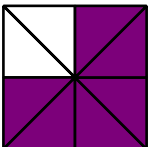
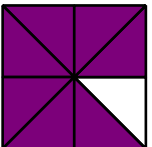

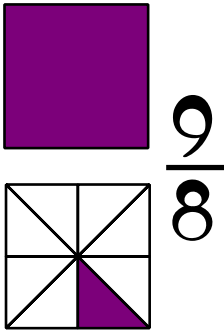
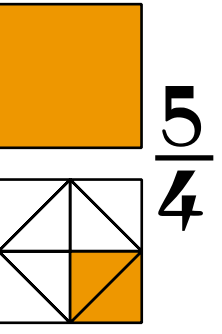
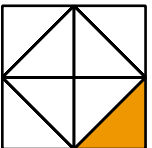
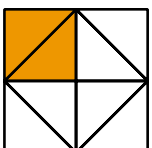
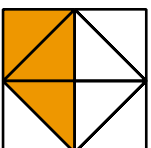
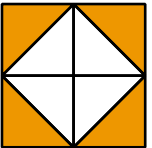
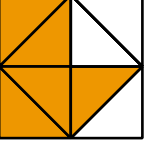

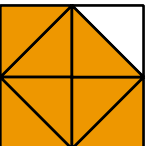
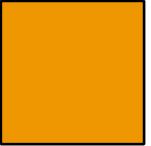
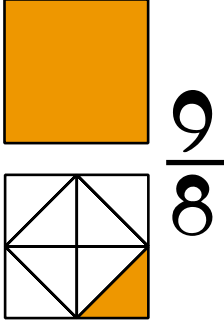


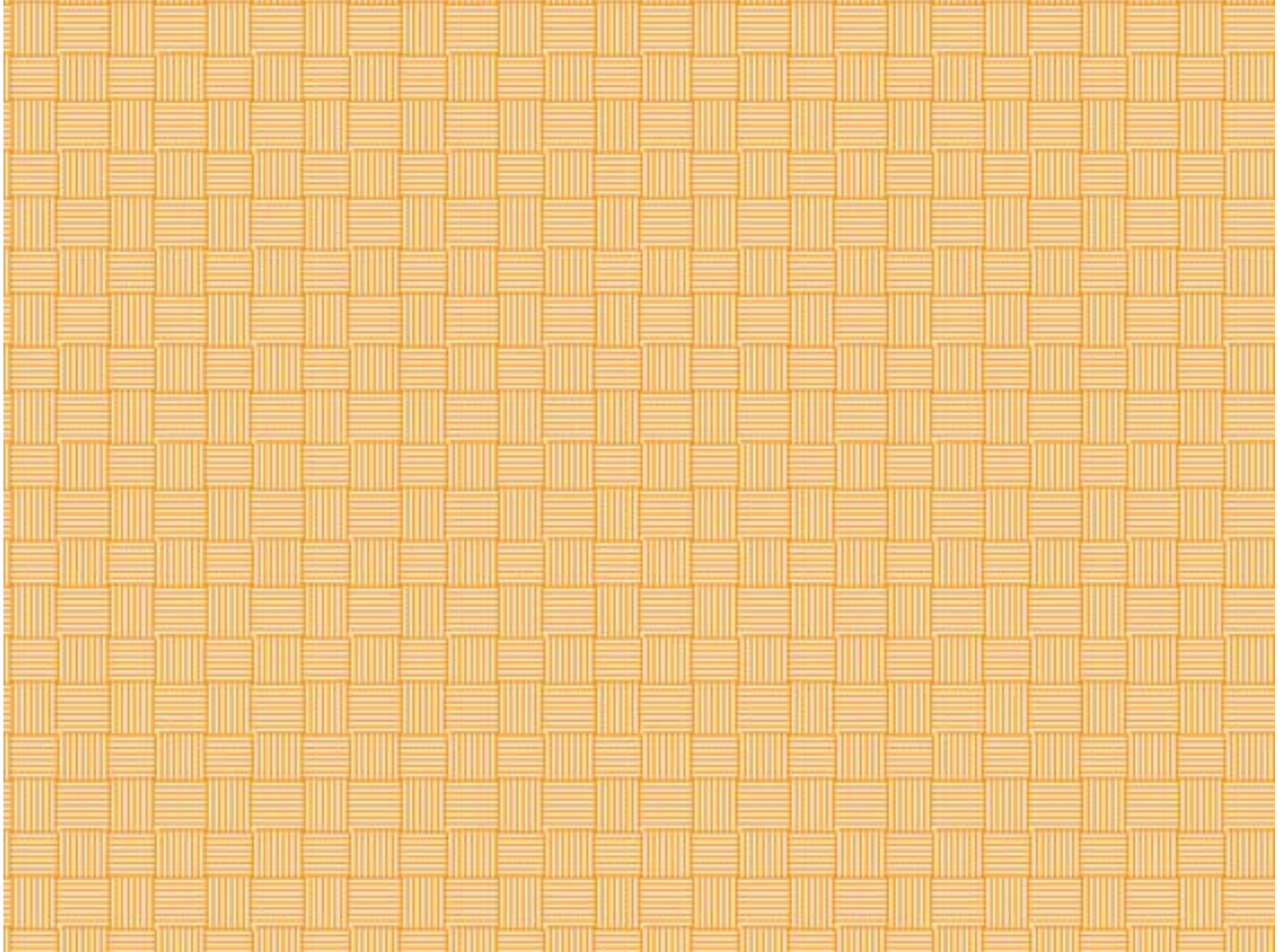
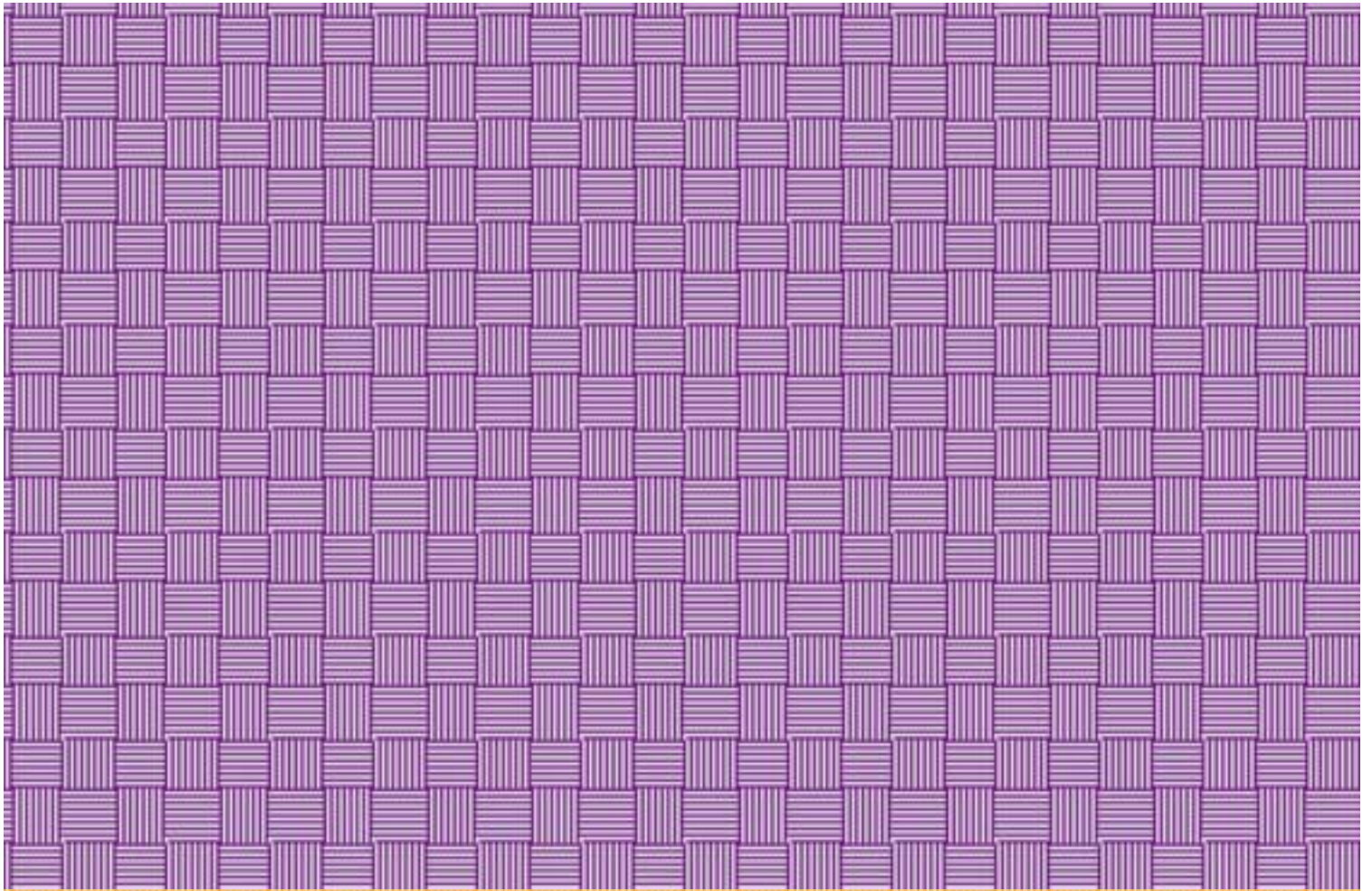


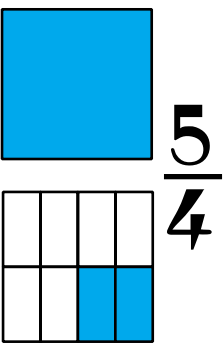
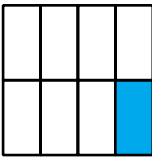
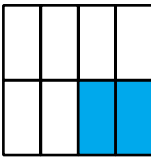
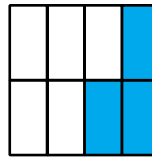
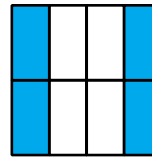
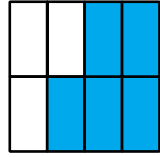
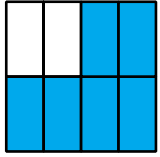
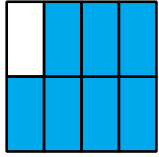

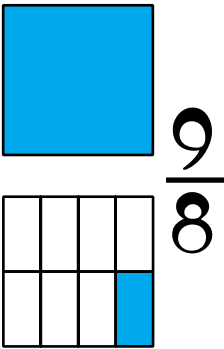
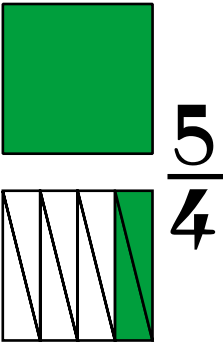
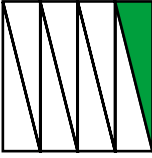
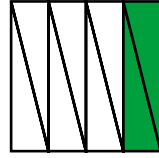
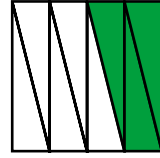



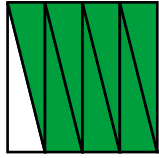

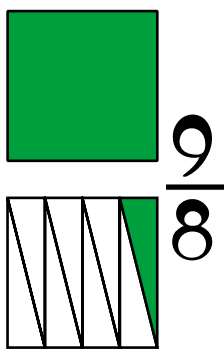


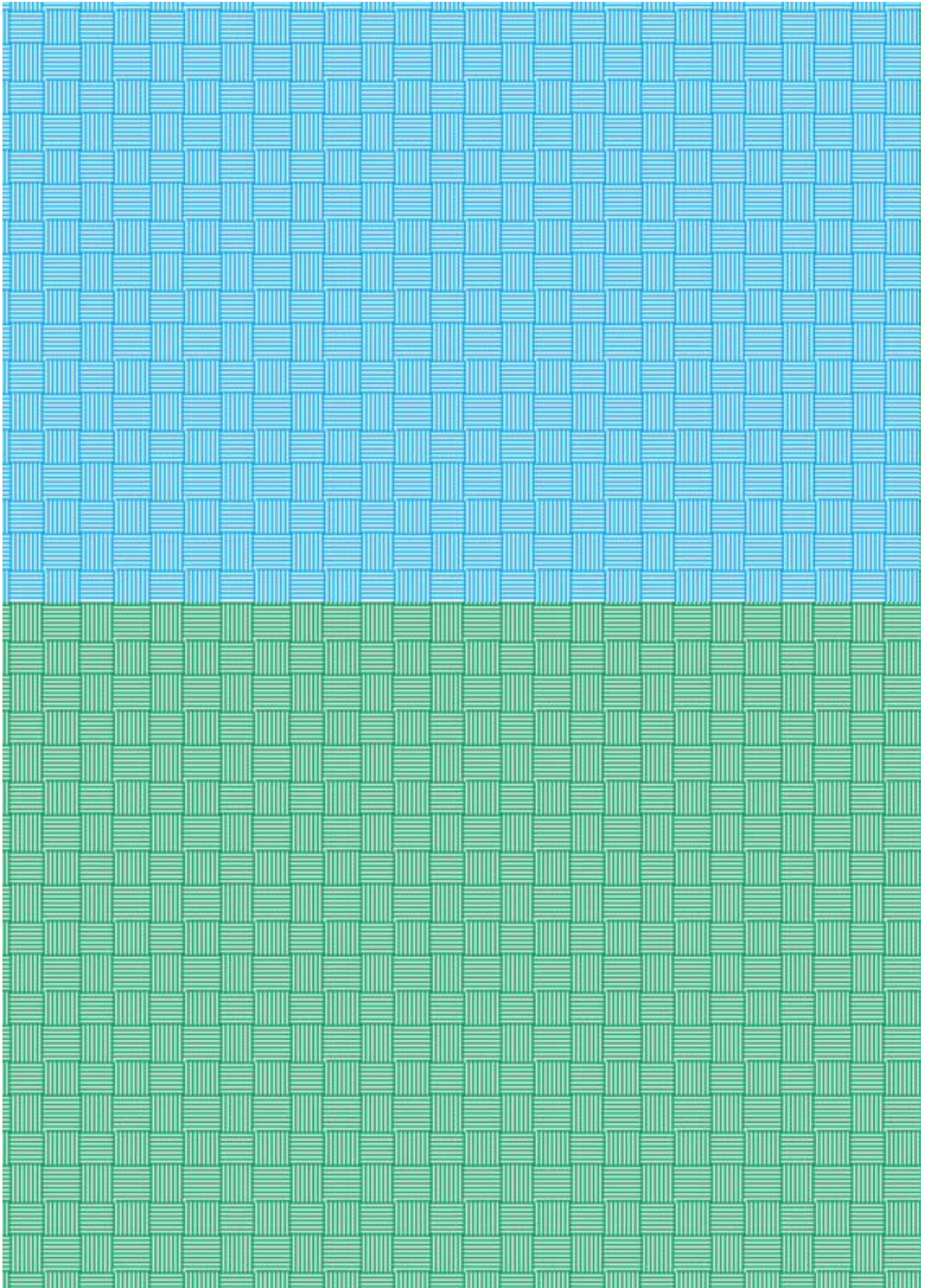




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$$\frac{2}{2}$$

$$\frac{1}{3}$$

$$\frac{2}{3}$$

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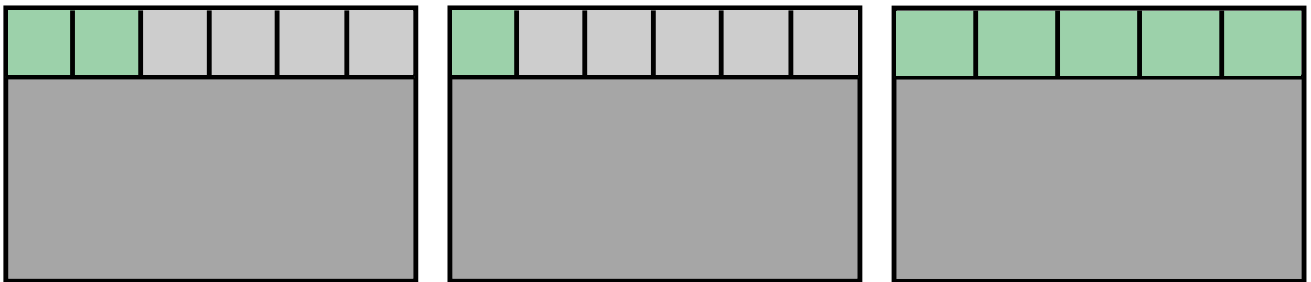
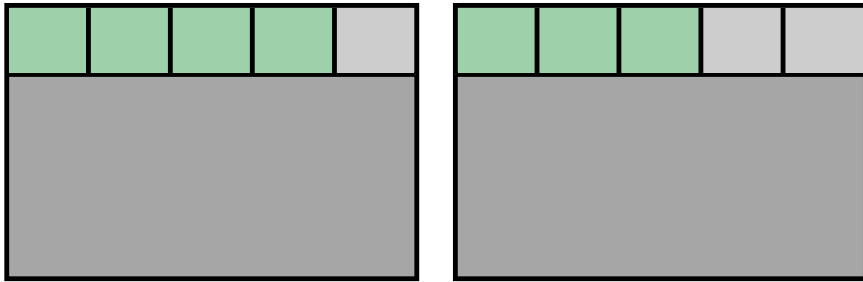
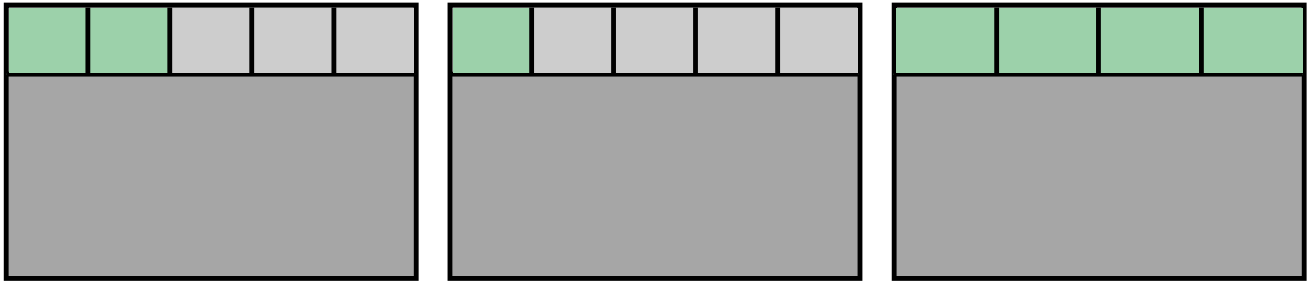
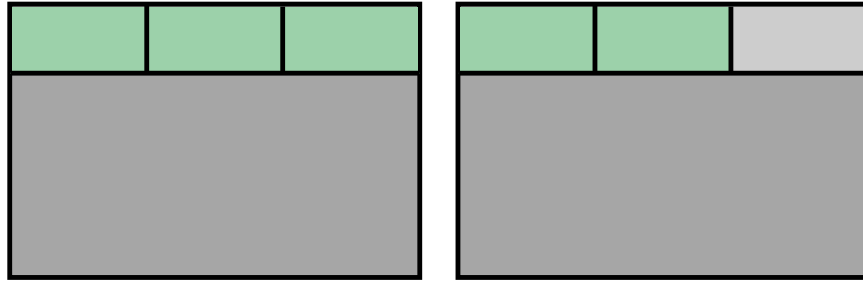
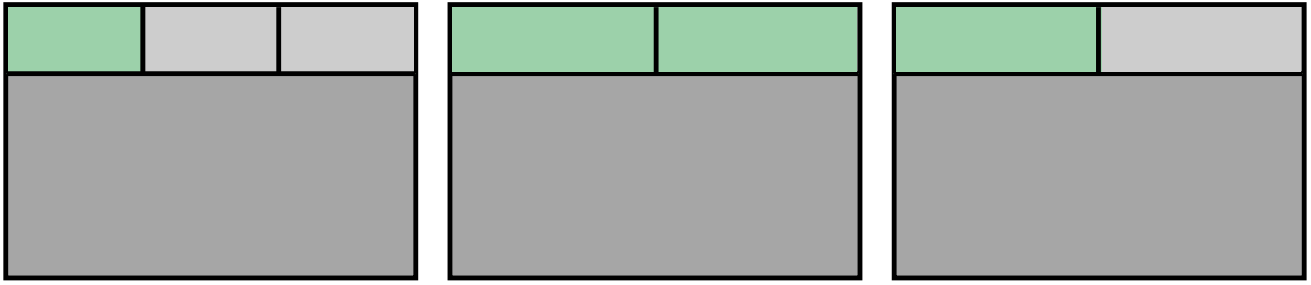
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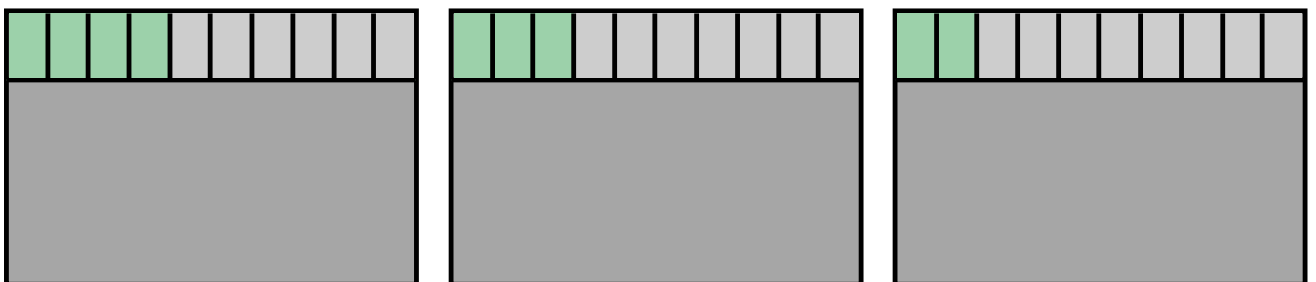
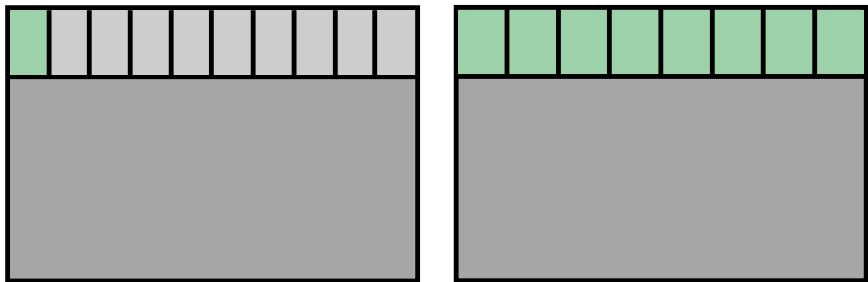
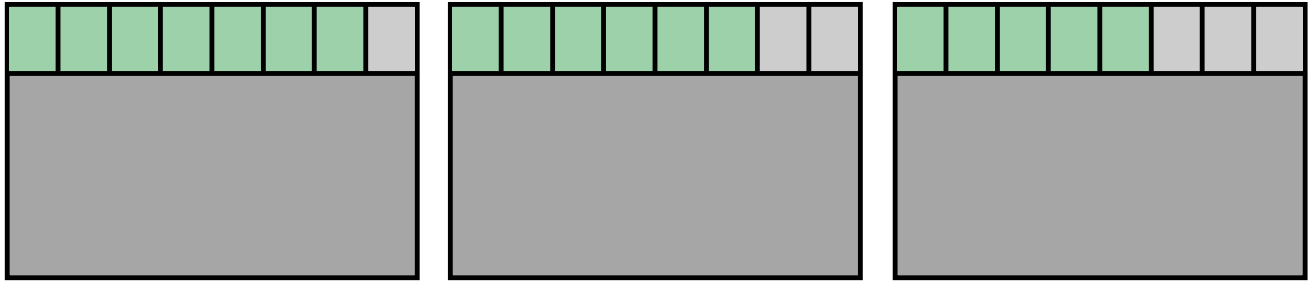
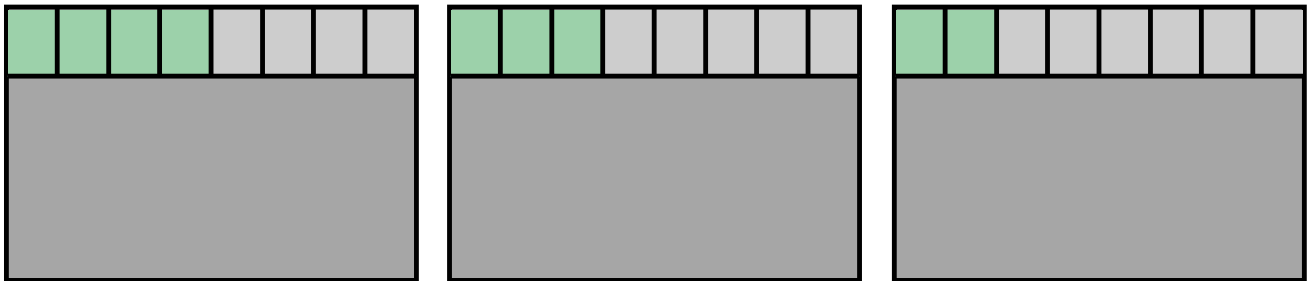
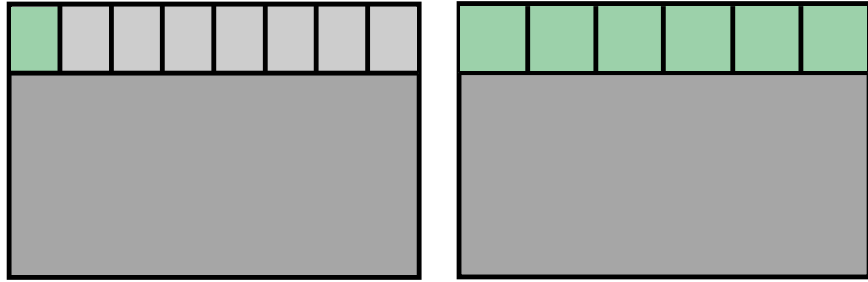
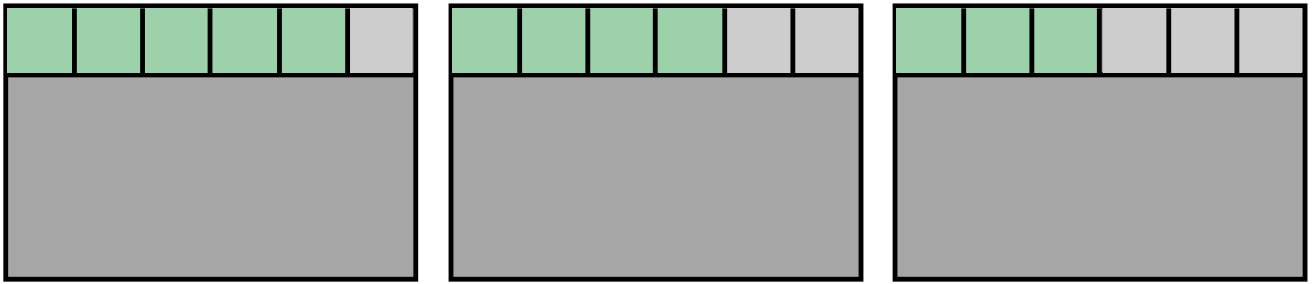
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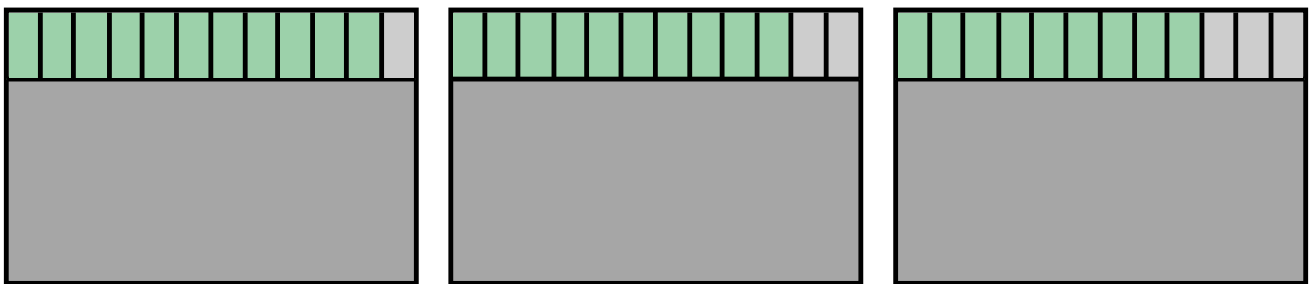
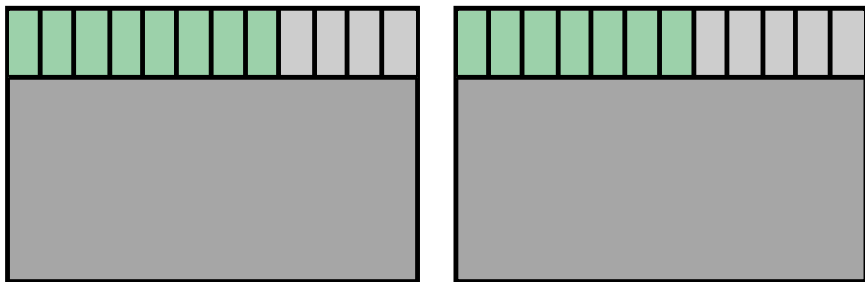
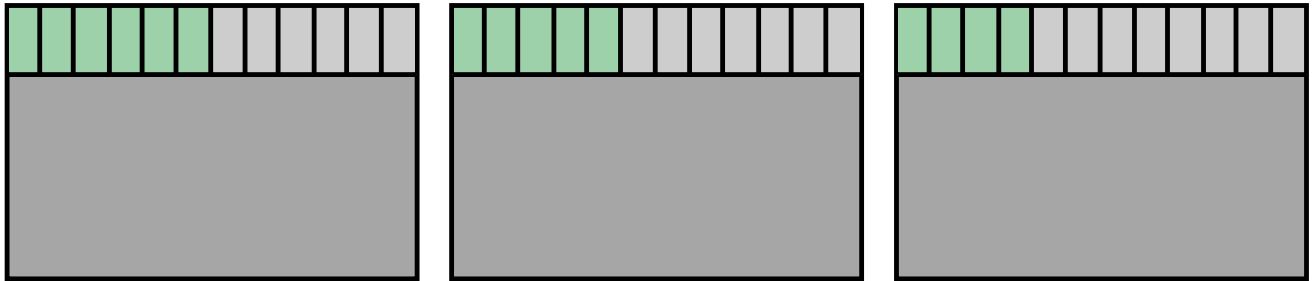
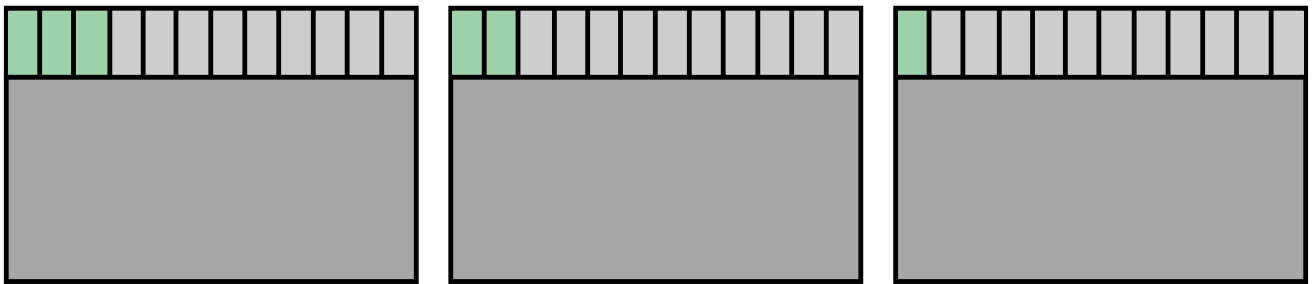
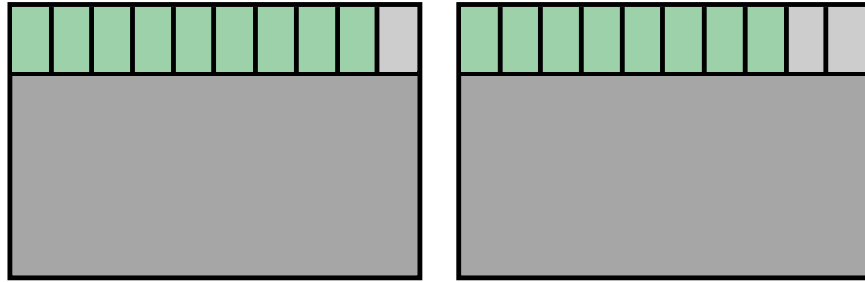
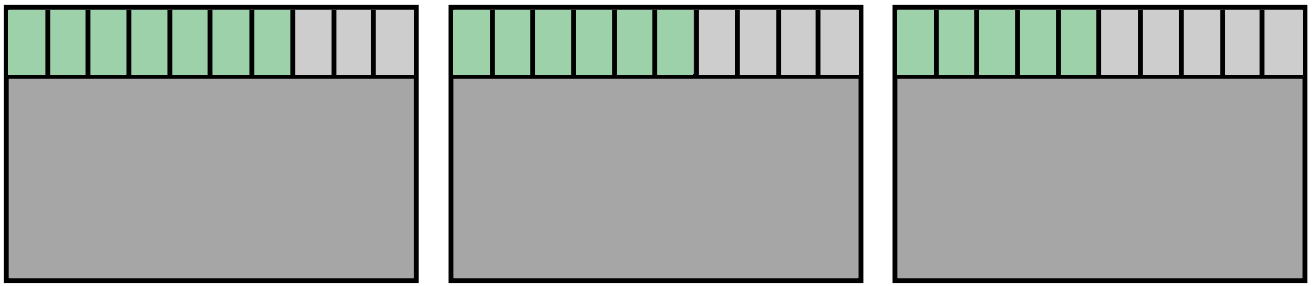
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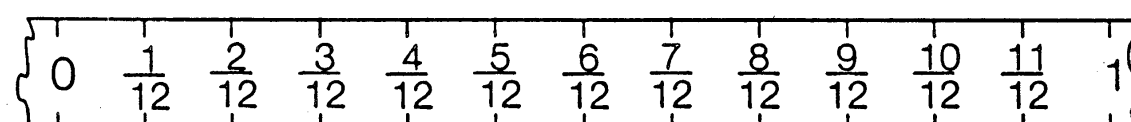
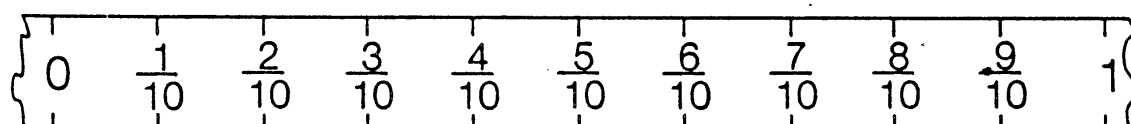
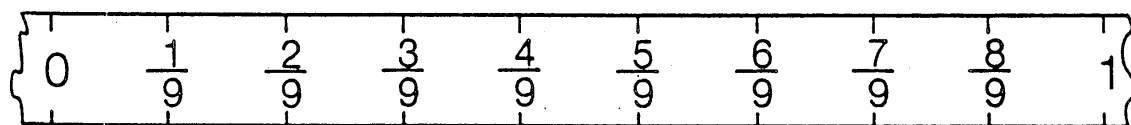
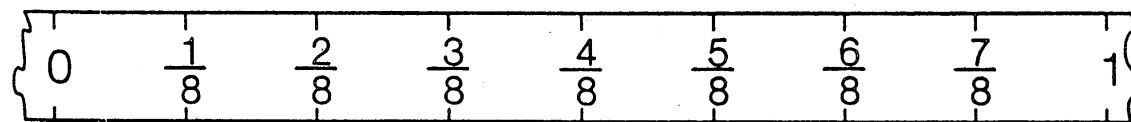
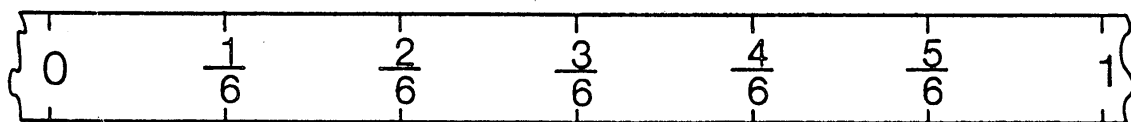
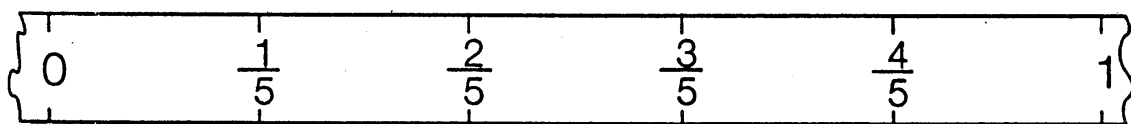
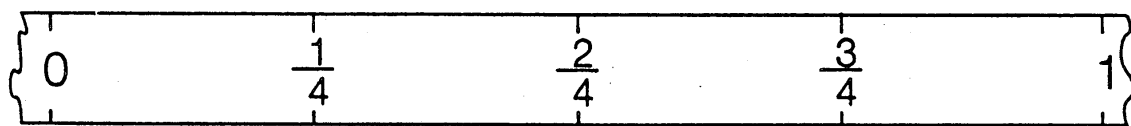
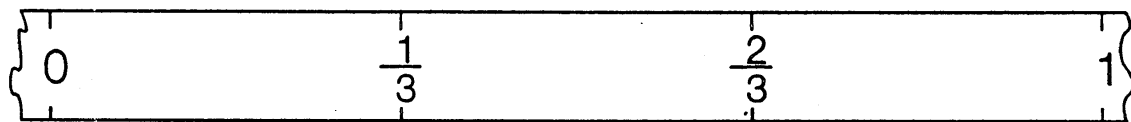
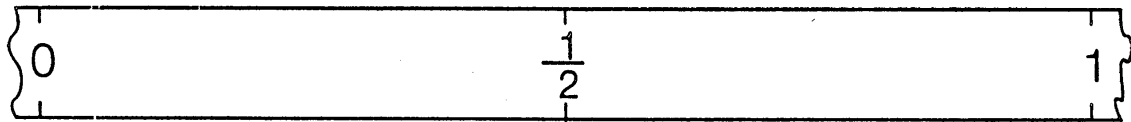
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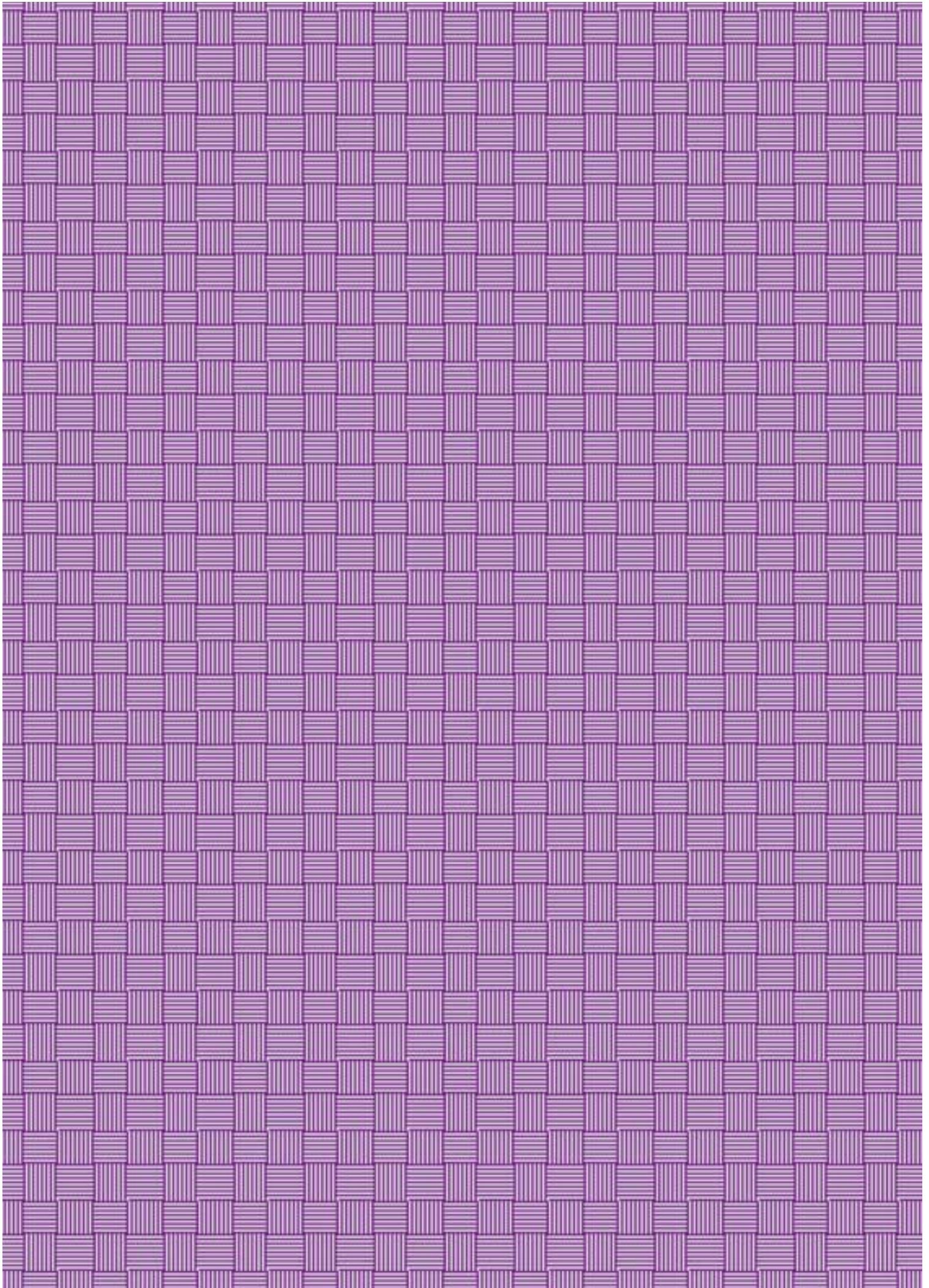
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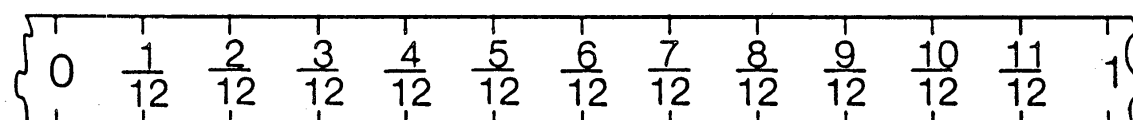
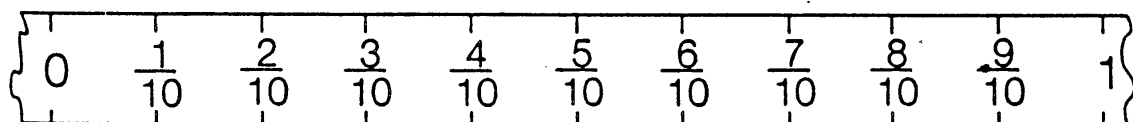
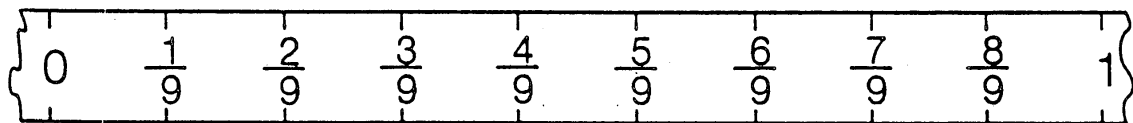
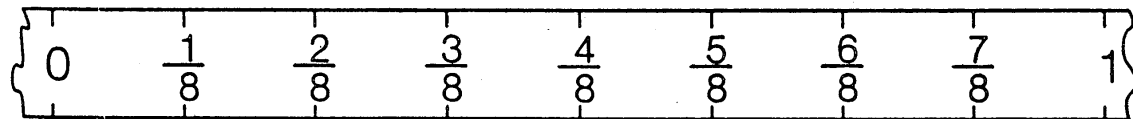
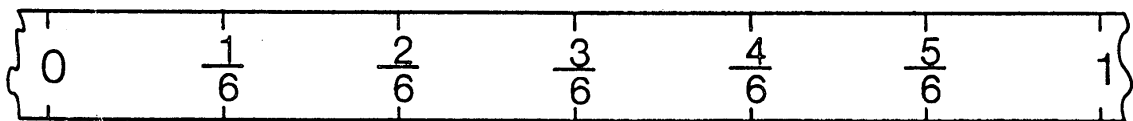
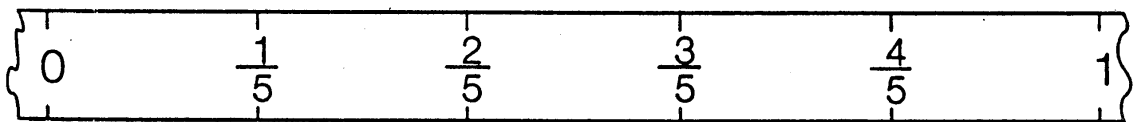
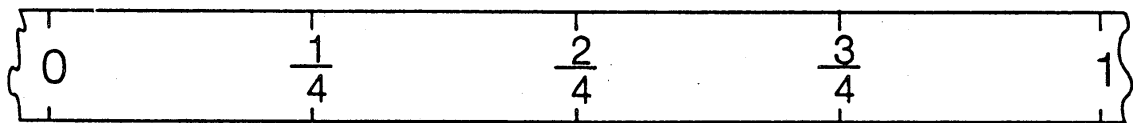
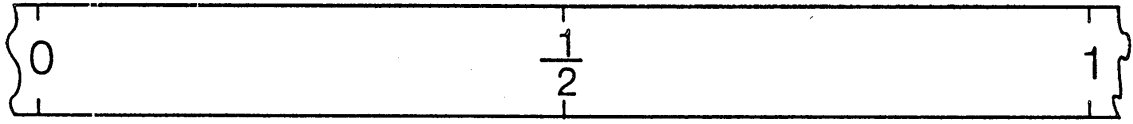


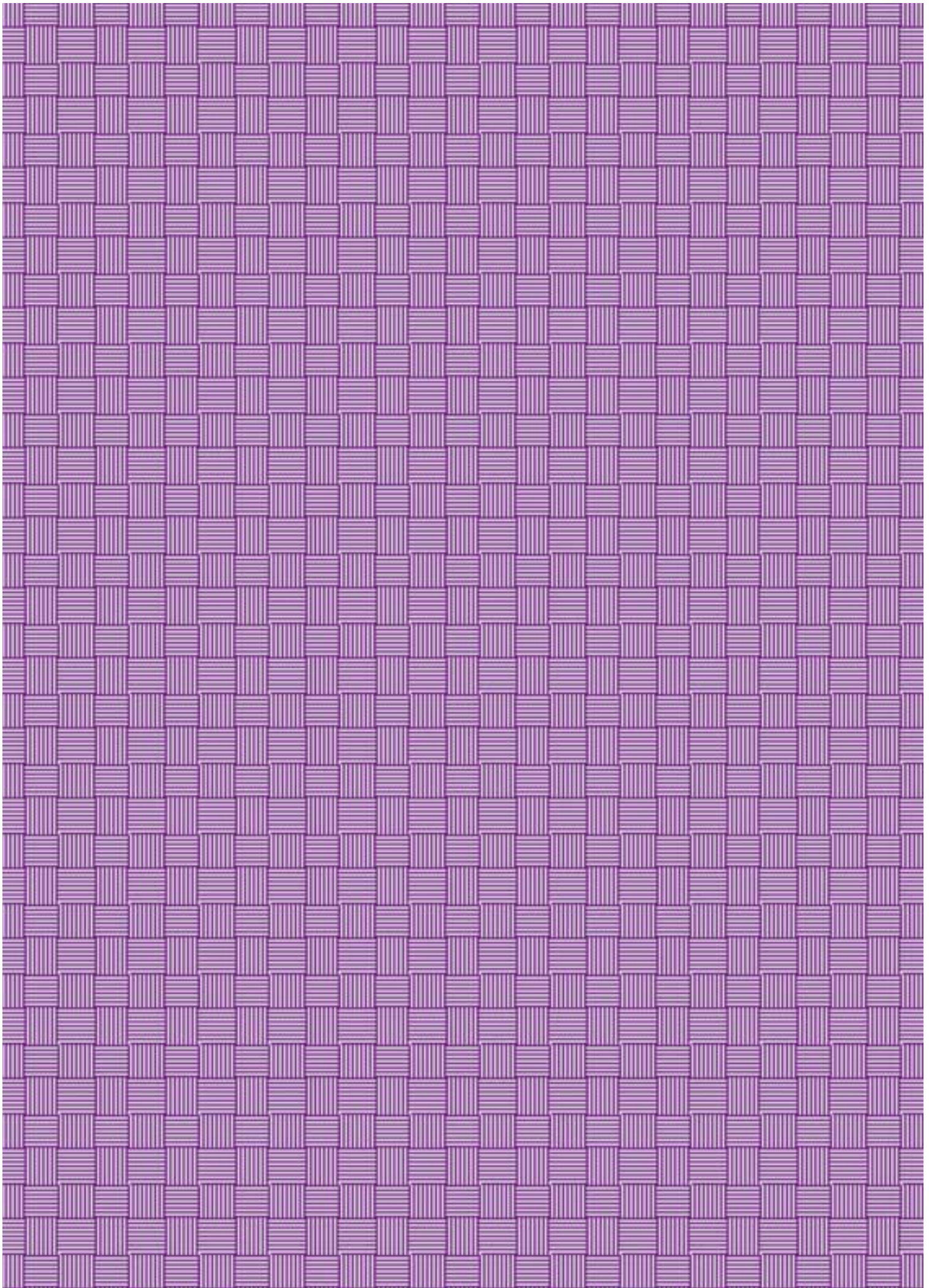
$1$	$1\frac{1}{4} - \frac{1}{4}$	$\frac{1}{2} \times 2$	$\frac{3}{4} + \frac{1}{4}$	$100\%$	$\frac{10}{10}$
$0,5 + 0,5$	$1,5 + 0,5$	$50\%$	$\frac{1}{2}$	$0,5$	$\frac{5}{10}$
$\frac{1}{4} \times 2$	$\frac{50}{100}$	$\frac{3}{4} - \frac{1}{4}$	$\frac{1}{4} + \frac{1}{4}$	$1\frac{1}{4} - 1$	$25\%$
$0,25$	$\frac{25}{100}$	$\frac{1}{2} : 2$	$\frac{3}{4} - \frac{1}{2}$	$\frac{2}{8}$	$\frac{3}{4}$
$0,75$	$\frac{75}{100}$	$3 \times \frac{1}{4}$	$\frac{1}{2} + \frac{1}{4}$	$0,5 + 0,25$	$75\%$
$1 - 0,25$	$\frac{2}{20}$	$100\% - 90\%$	$0,05 + 0,05$	$\frac{10}{100}$	$1 - 0,9$
$\frac{1}{10}$	$0,1$	$10\%$	$\frac{1}{4}$	$\frac{3}{2} - 1$	$\frac{8}{4}$





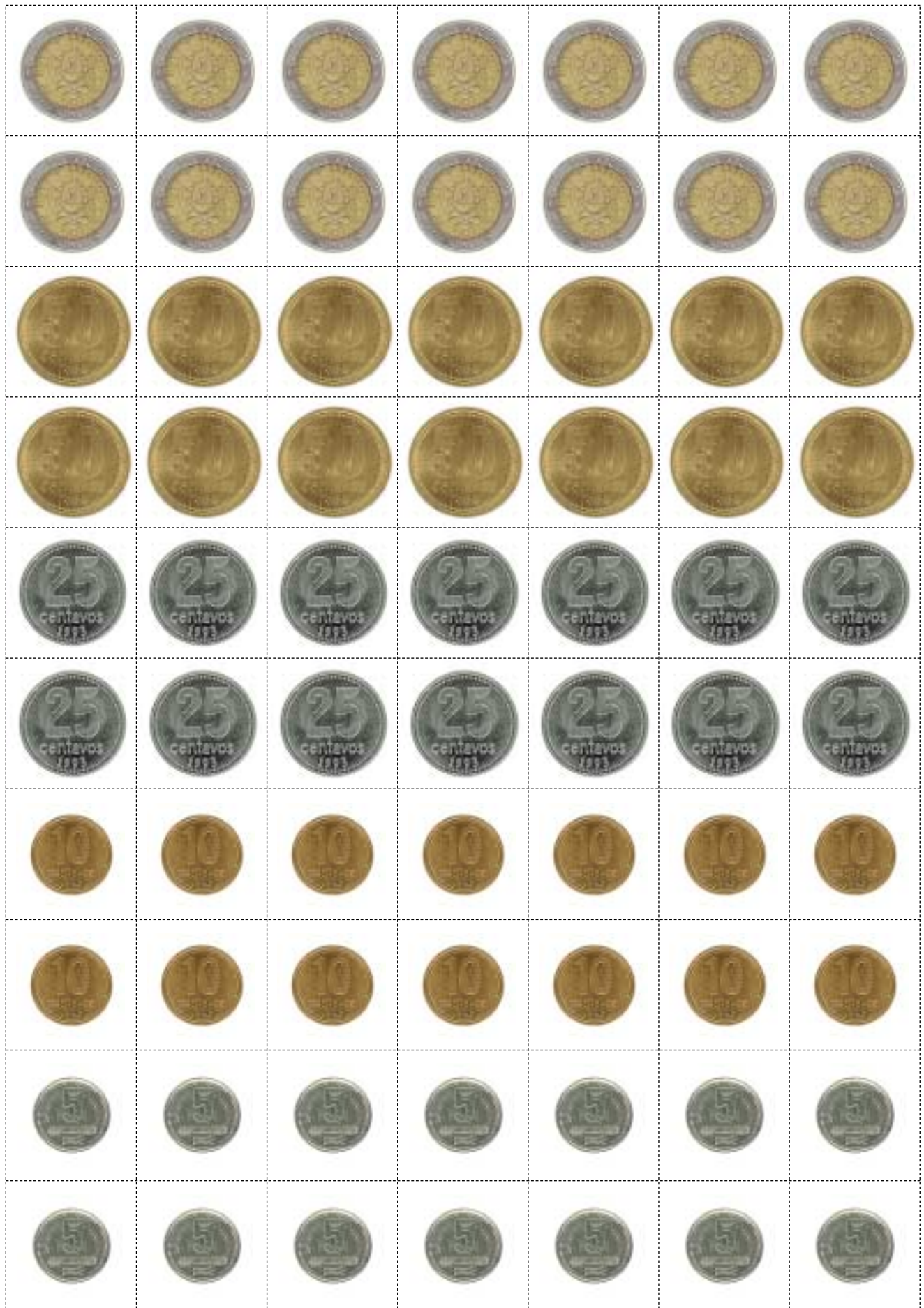




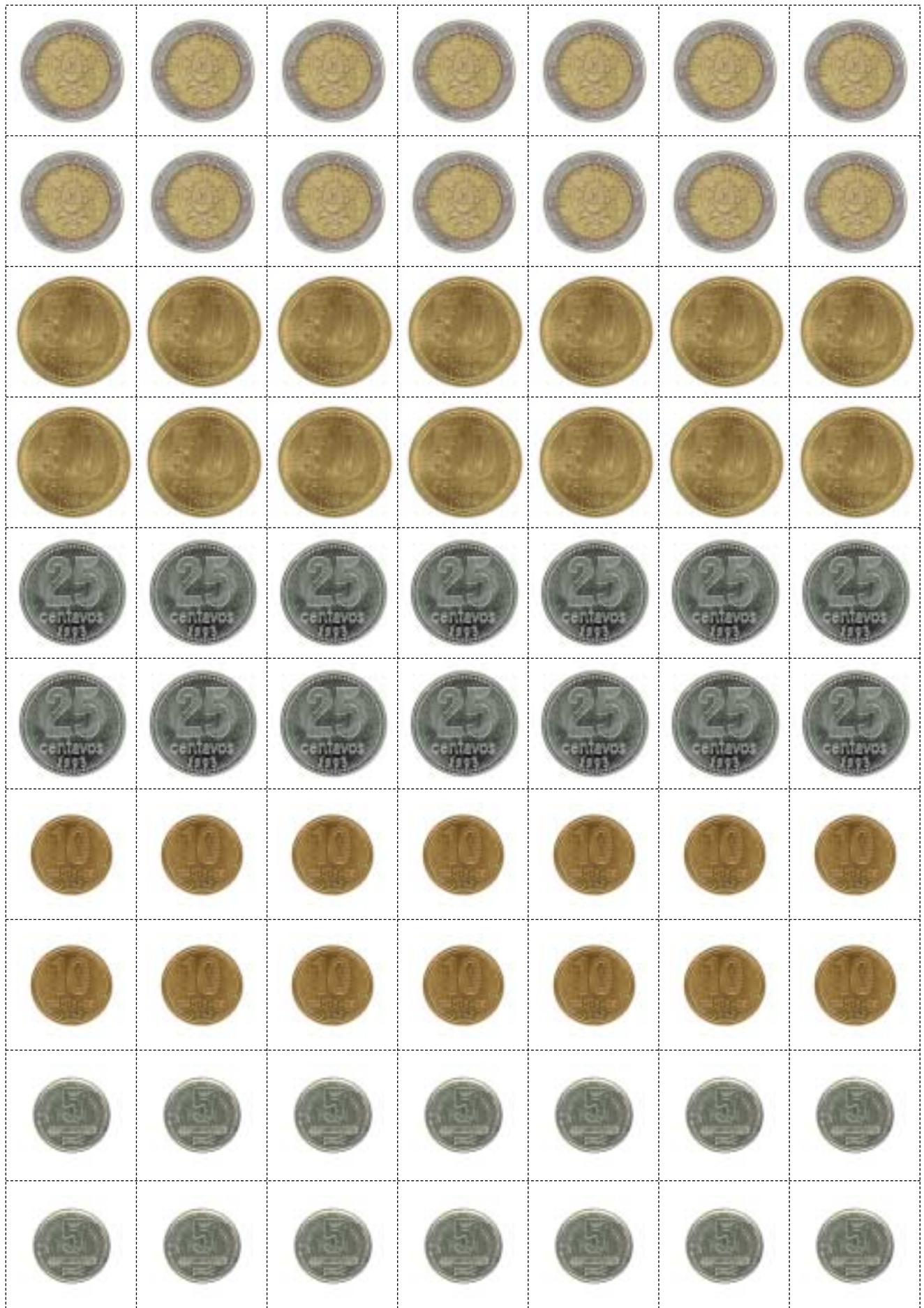


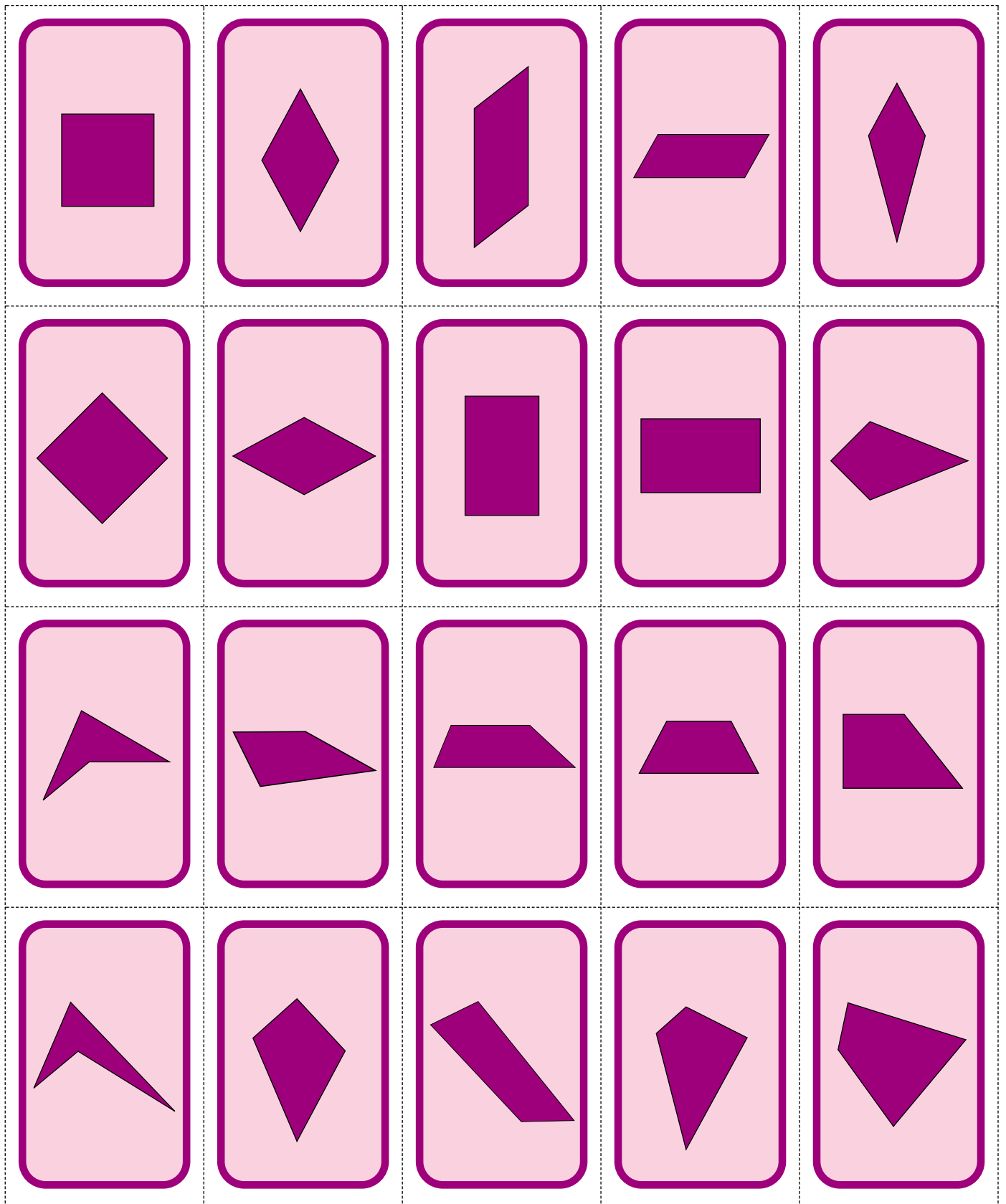


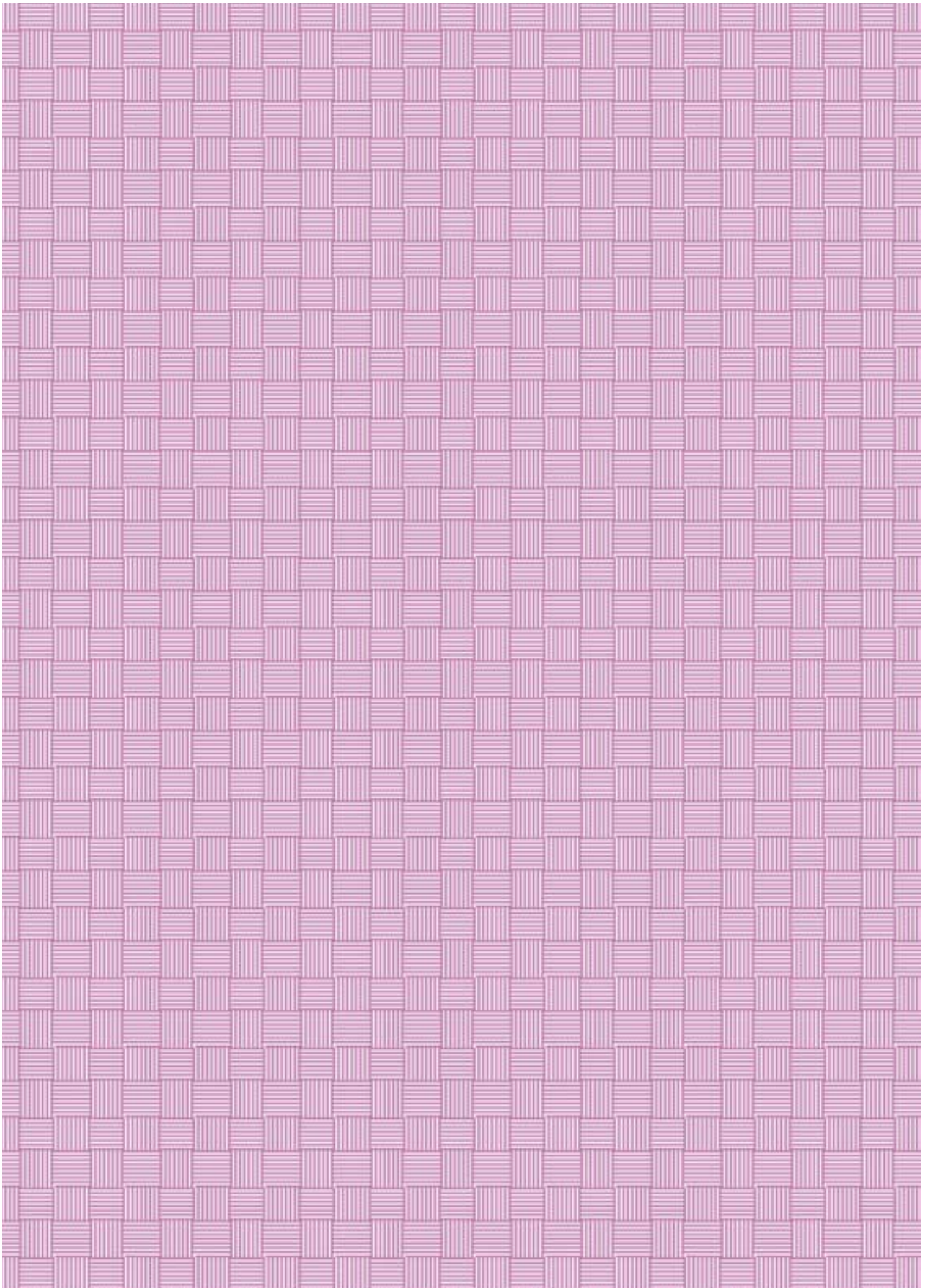


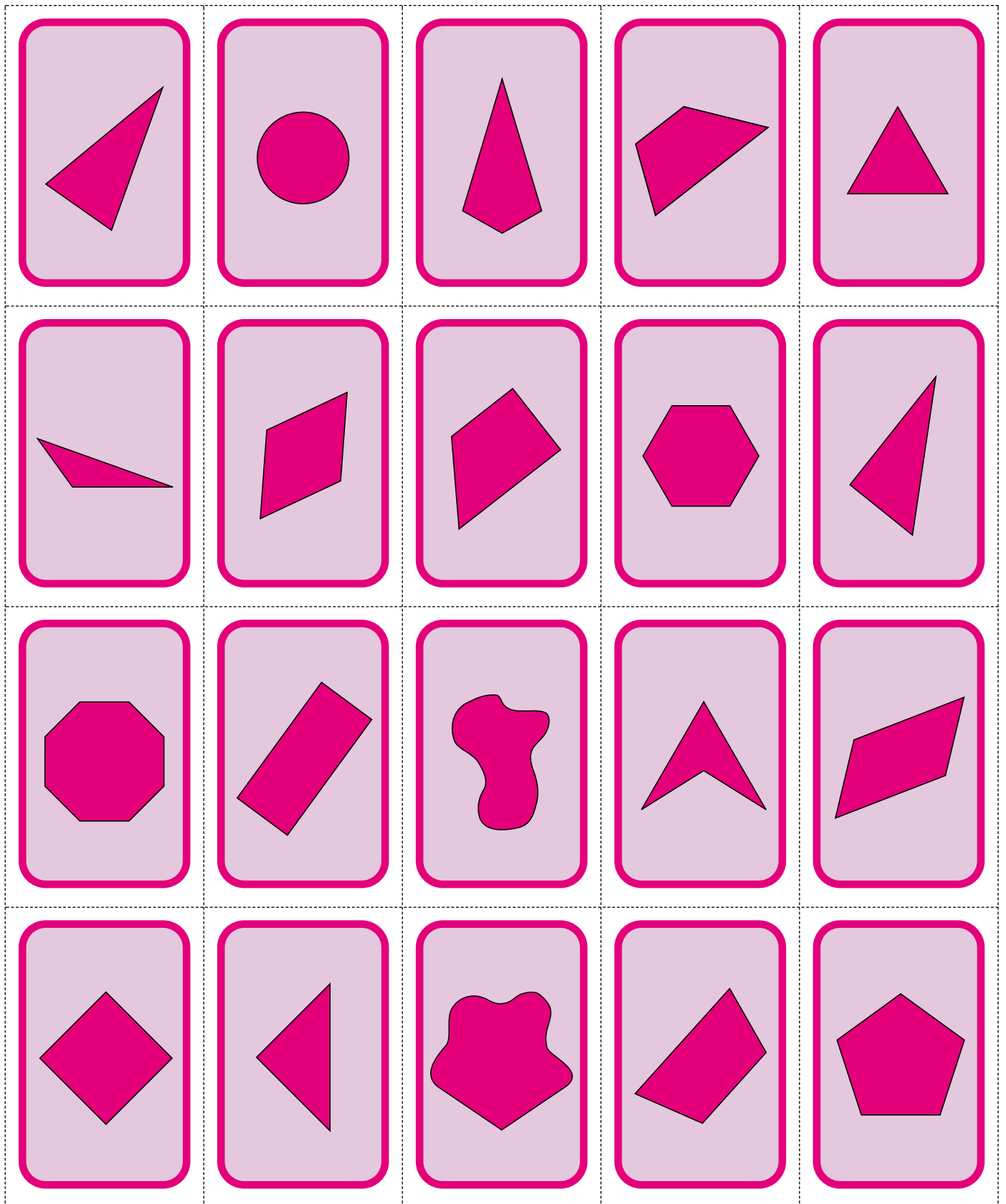












Triángulo  
equilátero

Trapezio  
escaleno

Romboide

Círculo

Triángulo  
isósceles

Triángulo  
rectángulo  
escaleno

Hexágono

Trapezio  
rectángulo

Rombo

Triángulo  
escaleno

Paralelo-  
gramo  
propriadmente  
dicho

Cuadrilátero  
cóncavo

Superficie  
limitada por  
una línea  
curva

Rectángulo

Octógono

Pentágono

Trapezio  
isósceles

Superficie  
limitada por  
dos lados  
y una  
línea curva

Triángulo  
rectángulo  
isósceles

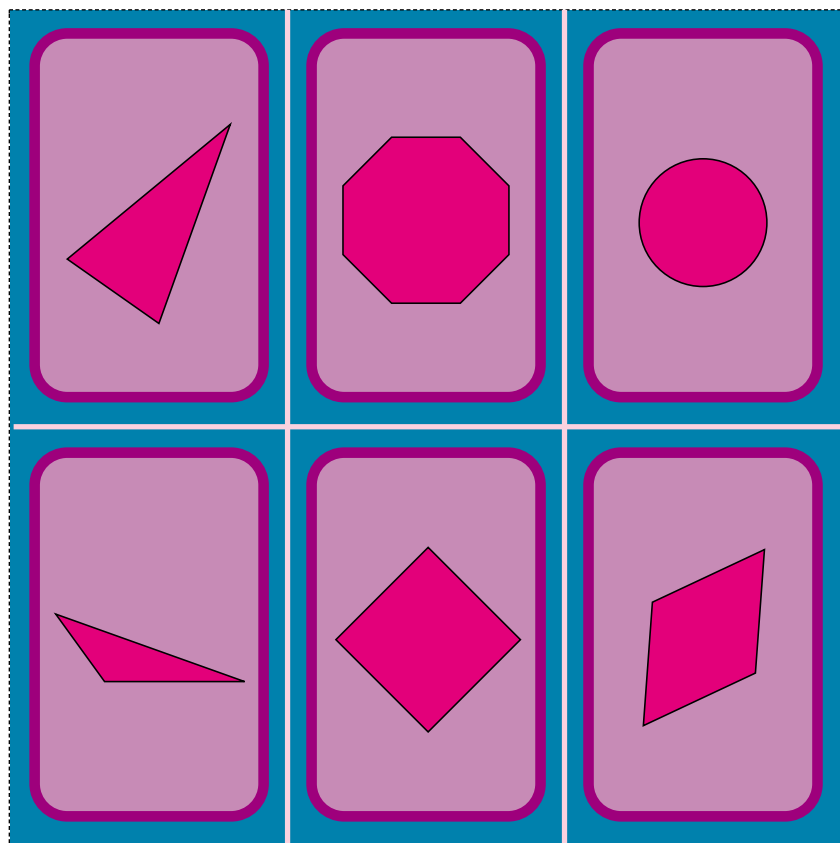
Cuadrado

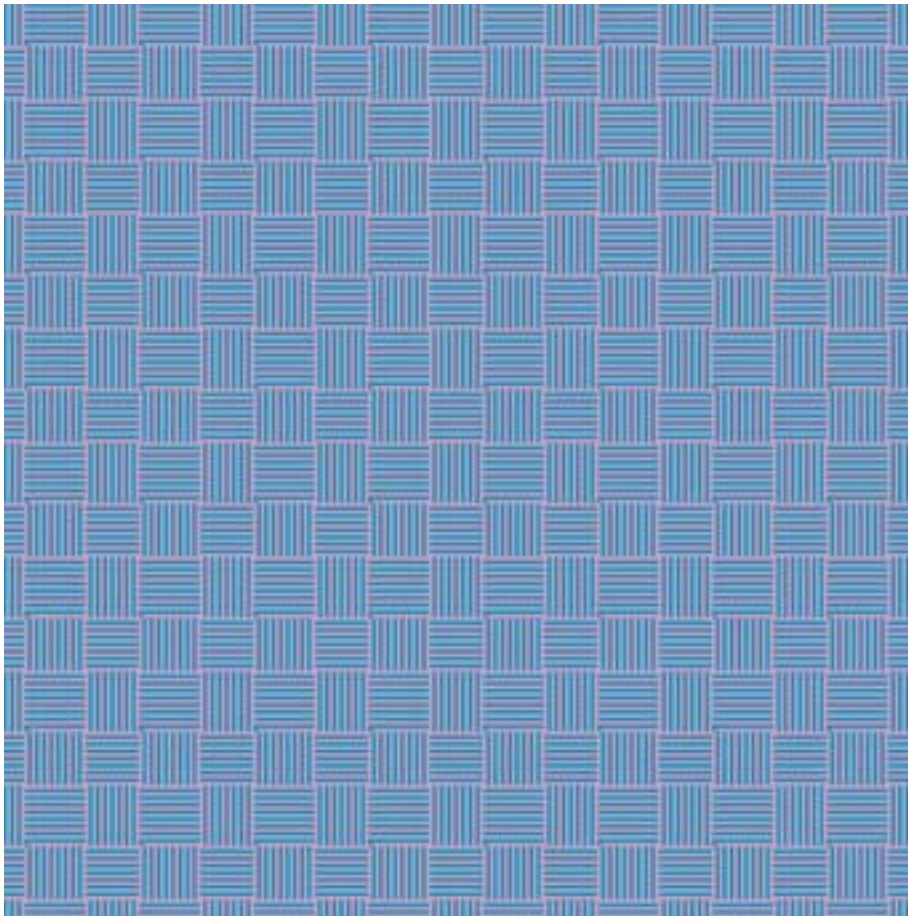


Diagonales perpendiculares	Al menos dos ejes de simetría	Diagonales iguales	Al menos un par de lados paralelos	Sólo un par de lados paralelos
Al menos un ángulo recto	Dos pares de ángulos iguales	Dos ejes de simetría	Dos pares de lados iguales	Dos pares de lados paralelos

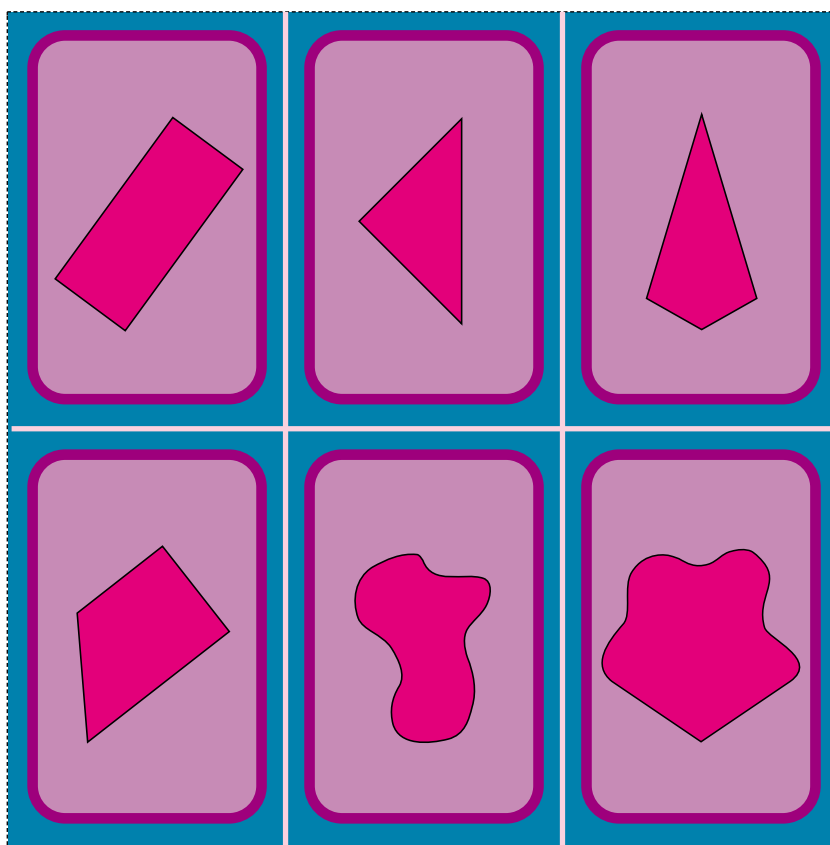
Cuatro ángulos rectos

Sólo un eje de simetría





Dos pares de lados paralelos	Uno o más lados curvos	Dos lados grandes iguales y dos lados chicos iguales	Al menos un par de lados paralelos e iguales	Cuatro lados
Cuatro ángulos	Al menos un ángulo recto	Todos sus ángulos iguales	Dos ángulos grandes iguales y dos ángulos chicos iguales	Tres lados



- Trapecio escaleno
- Romboide
- Cuadrado
- Rectángulo
- Trapecio rectángulo
- Rombo
- Paralelogramo propiamente dicho
- Flecha
- Trapecio isósceles

- Cuadrado
- Rectángulo
- Rombo
- Paralelogramo propiamente dicho
- Hexágono regular
- Octógono regular

- Rectángulo
- Romboide
- Paralelogramo propiamente dicho
- Flecha

- Círculo
- Superficie limitada por una línea curva
- Superficie limitada por 2 lados y una línea curva

- Cuadrado
- Rectángulo
- Rombo
- Paralelogramo propiamente dicho

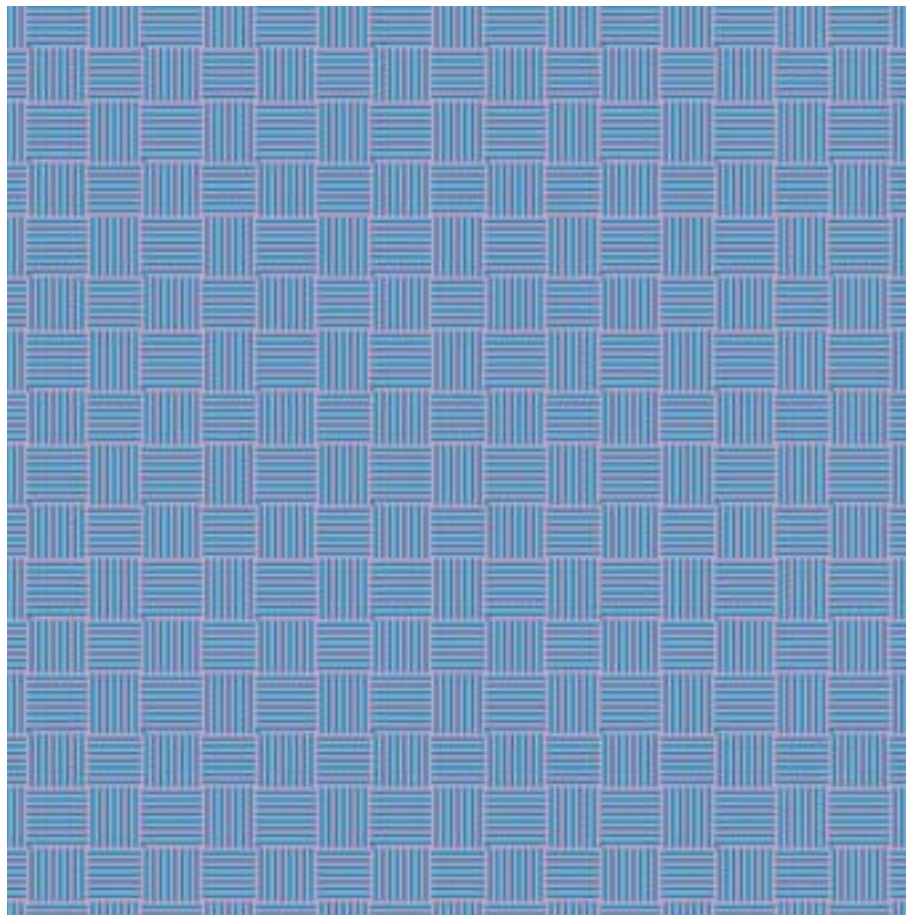
- Triángulo equilátero
- Triángulo isósceles
- Triángulo rectángulo escaleno
- Triángulo escaleno
- Superficie limitada por dos lados y una línea curva
- Triángulo rectángulo isósceles

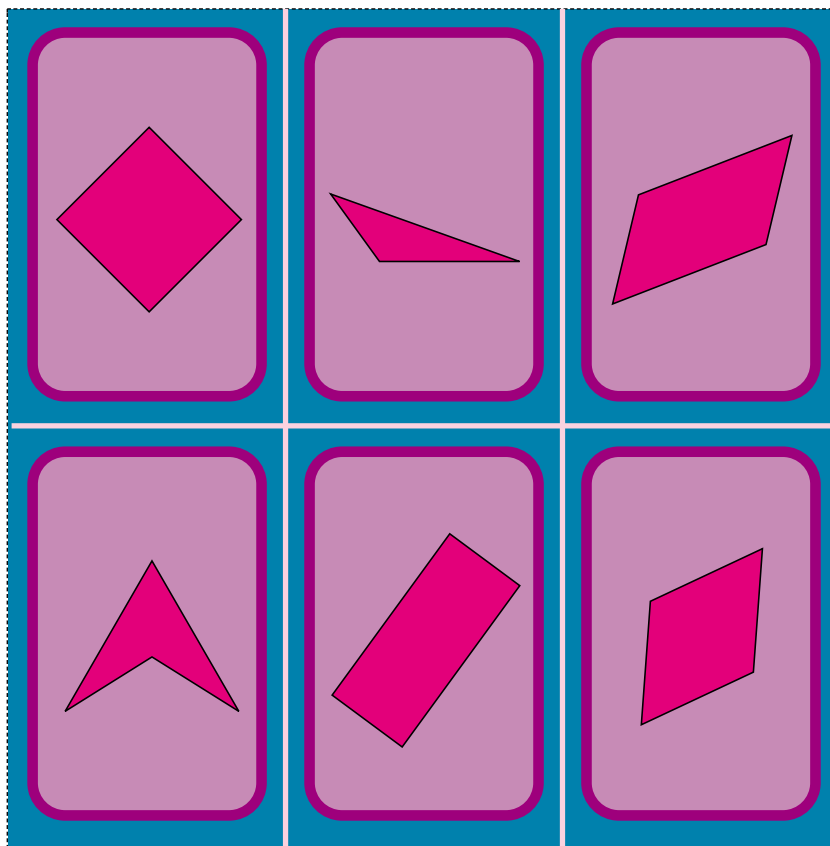
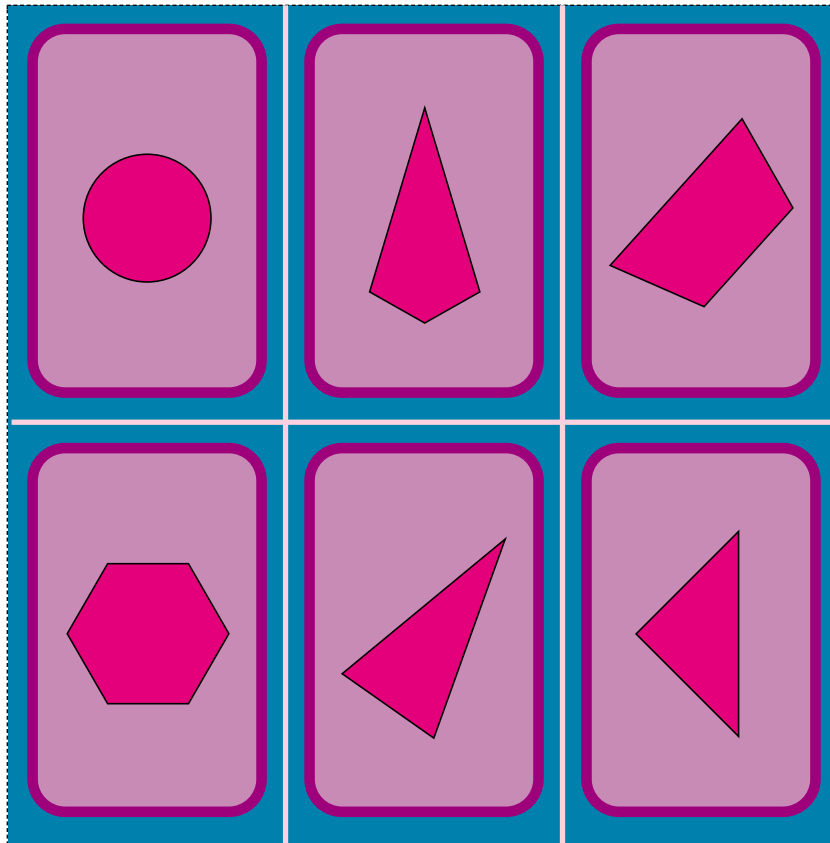
- Rombo
- Paralelogramo propiamente dicho
- Trapecio isósceles

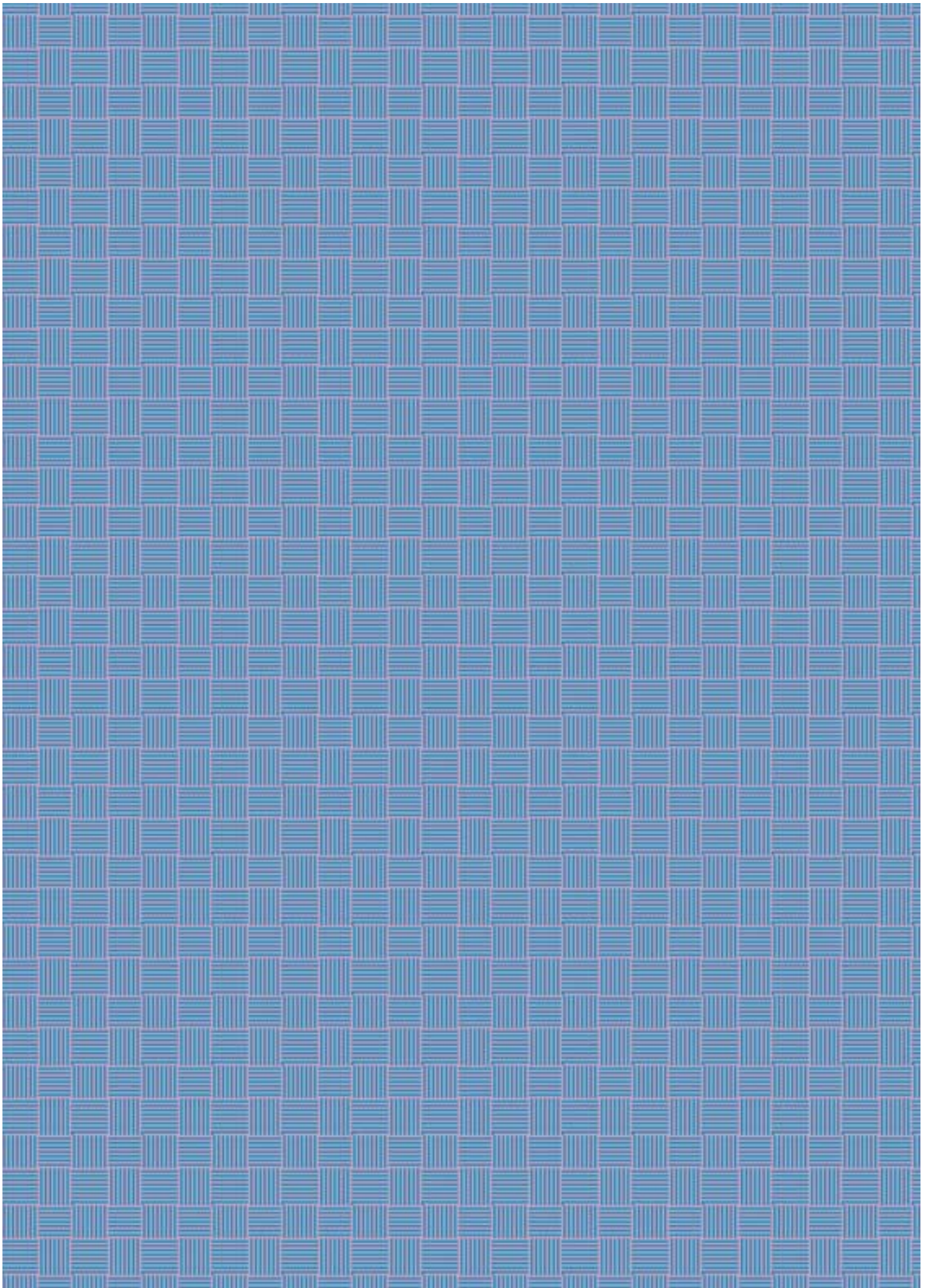
- Triángulo equilátero
- Hexágono regular
- Octógono regular
- Rectángulo
- Cuadrado
- Pentágono regular

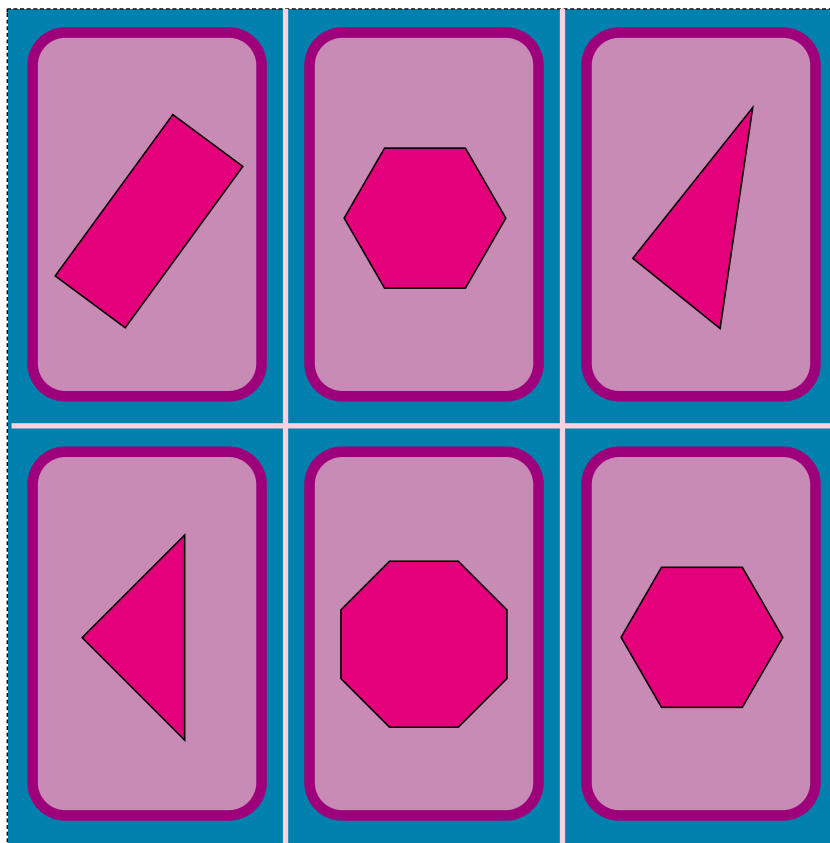
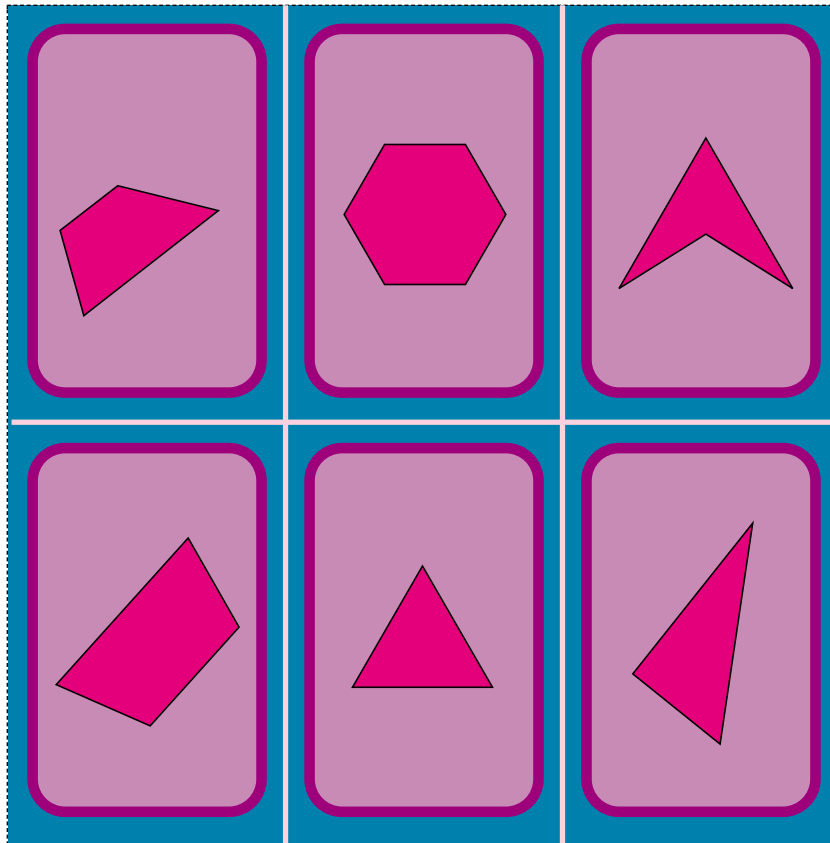
- Trapecio rectángulo
- Triángulo rectángulo escaleno
- Triángulo rectángulo isósceles
- Rectángulo
- Cuadrado

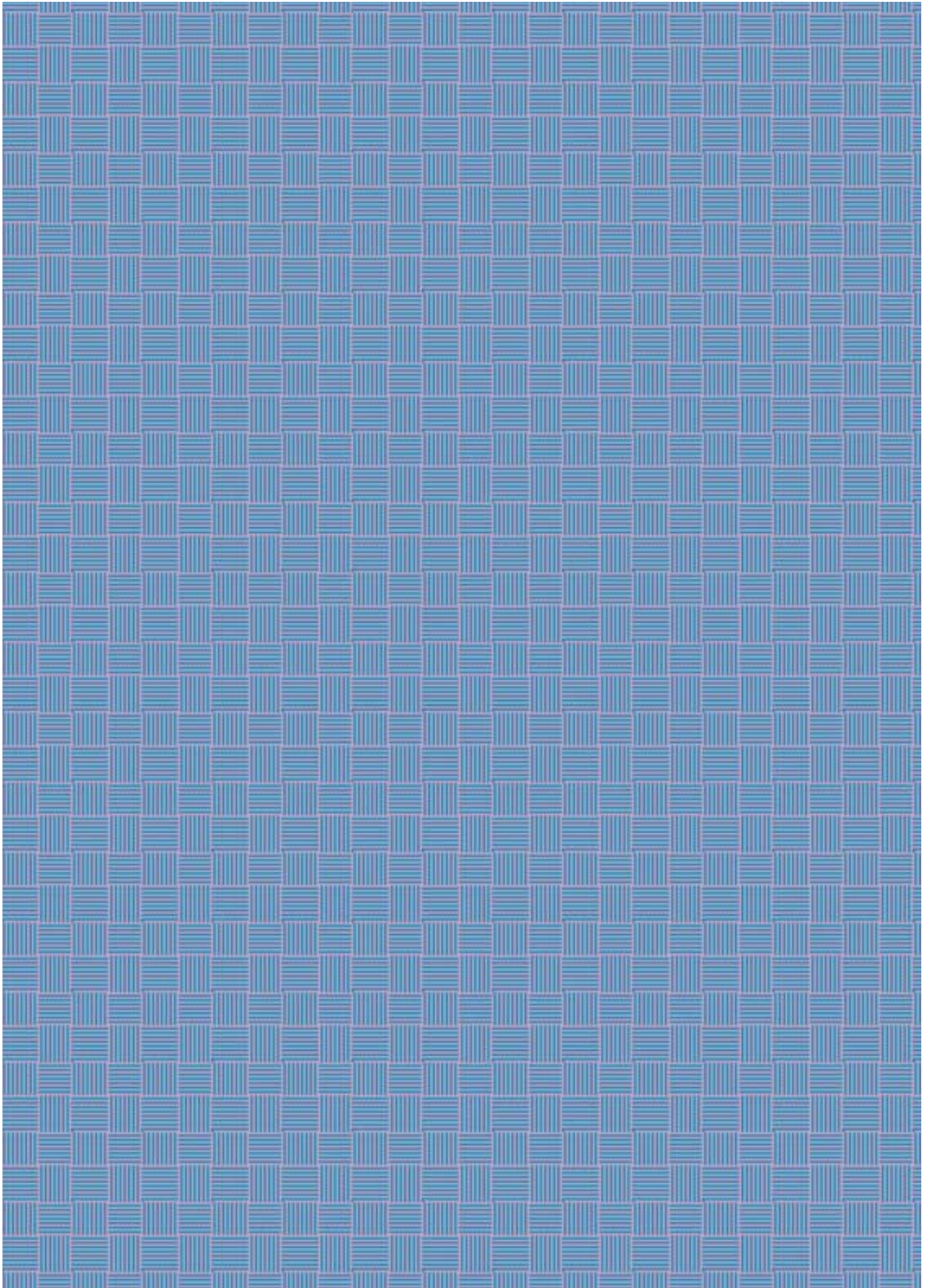
- Trapecio escaleno
- Romboide
- Cuadrado
- Rectángulo
- Trapecio rectángulo
- Rombo
- Paralelogramo propiamente dicho
- Flecha
- Trapecio isósceles



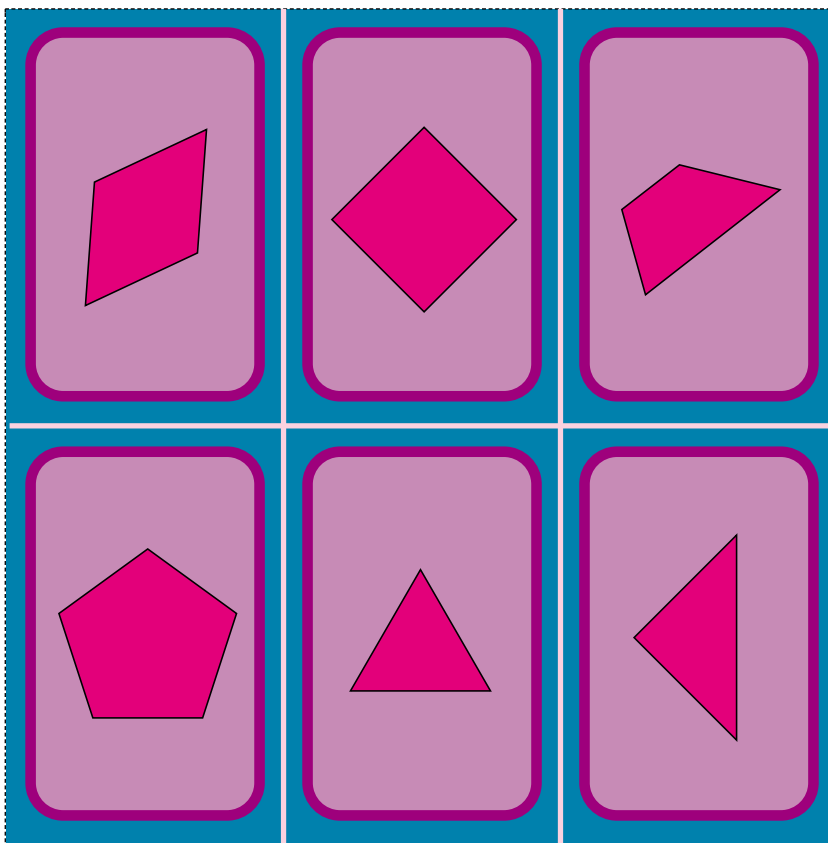
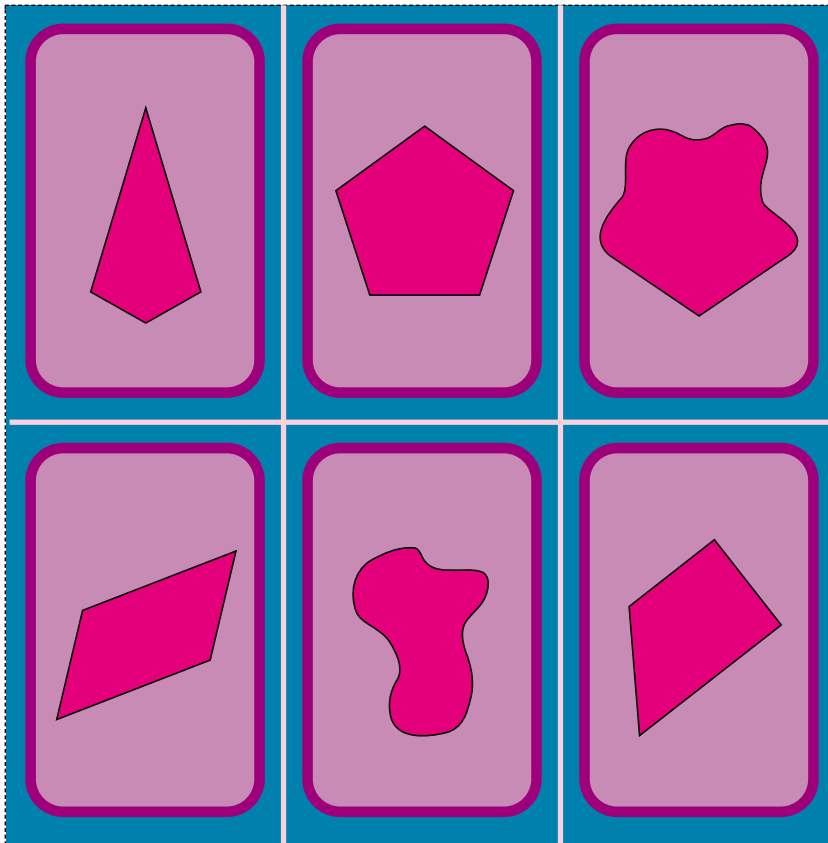


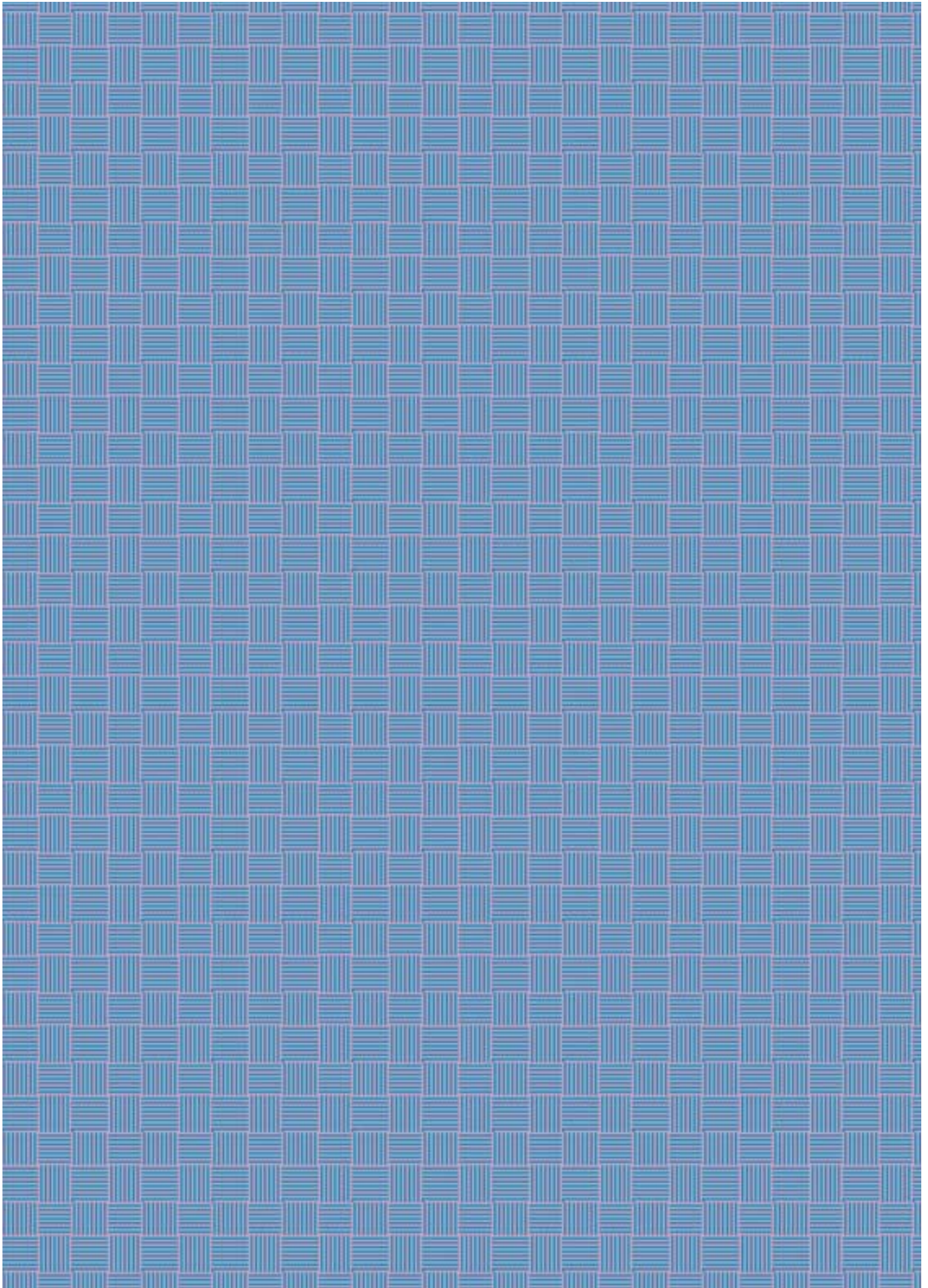


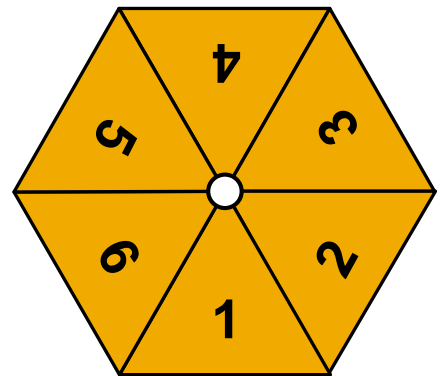
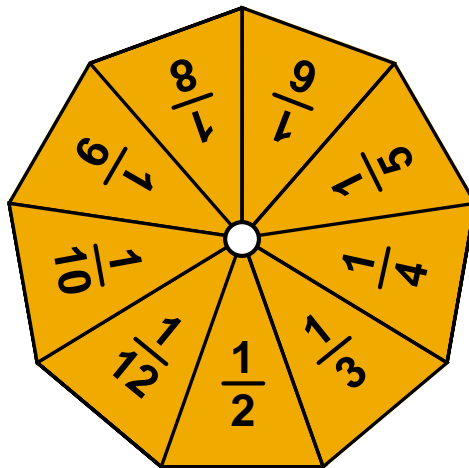
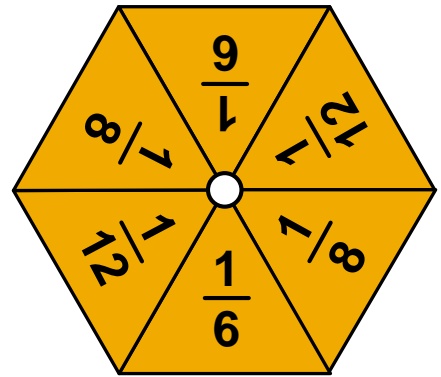
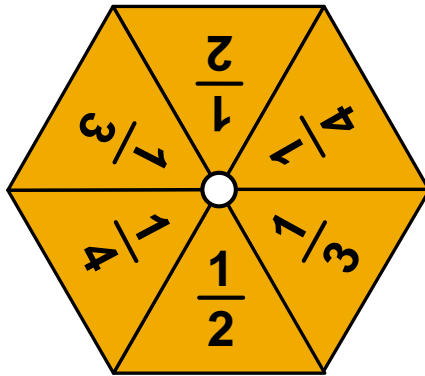
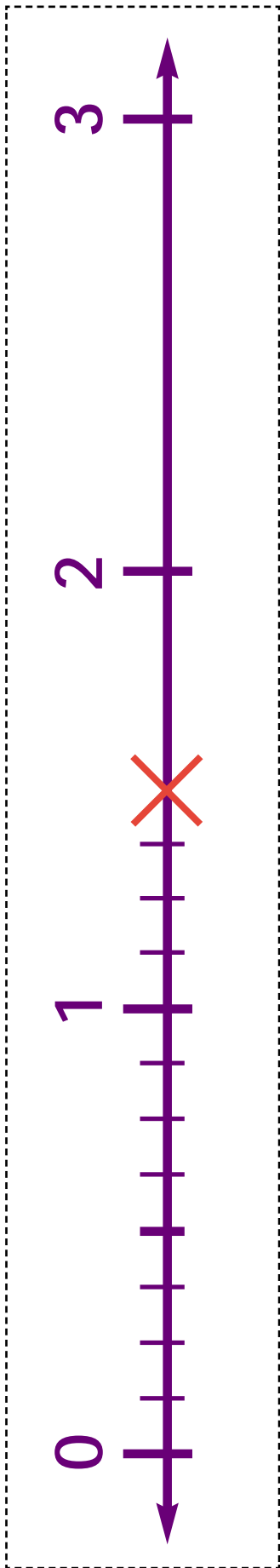






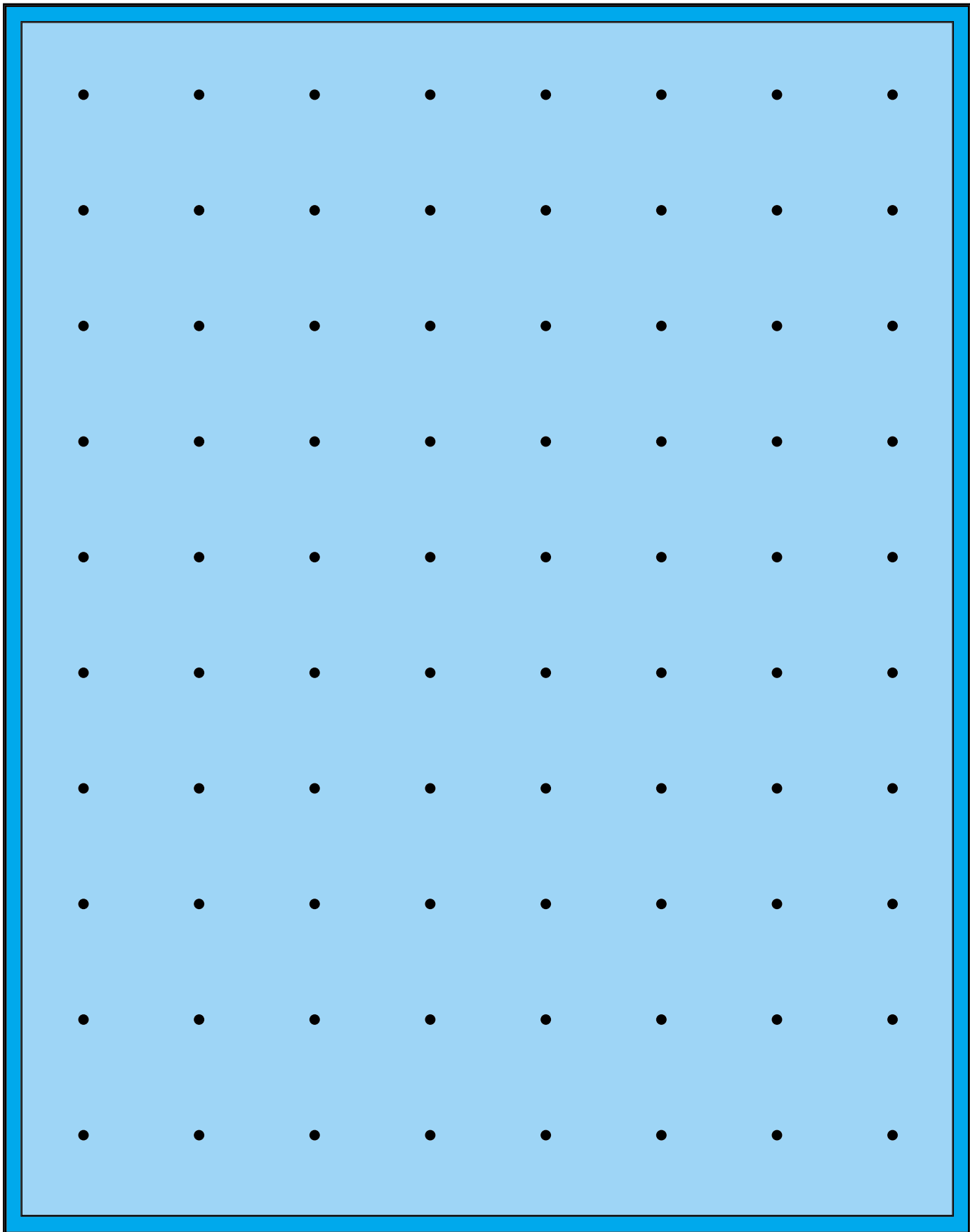


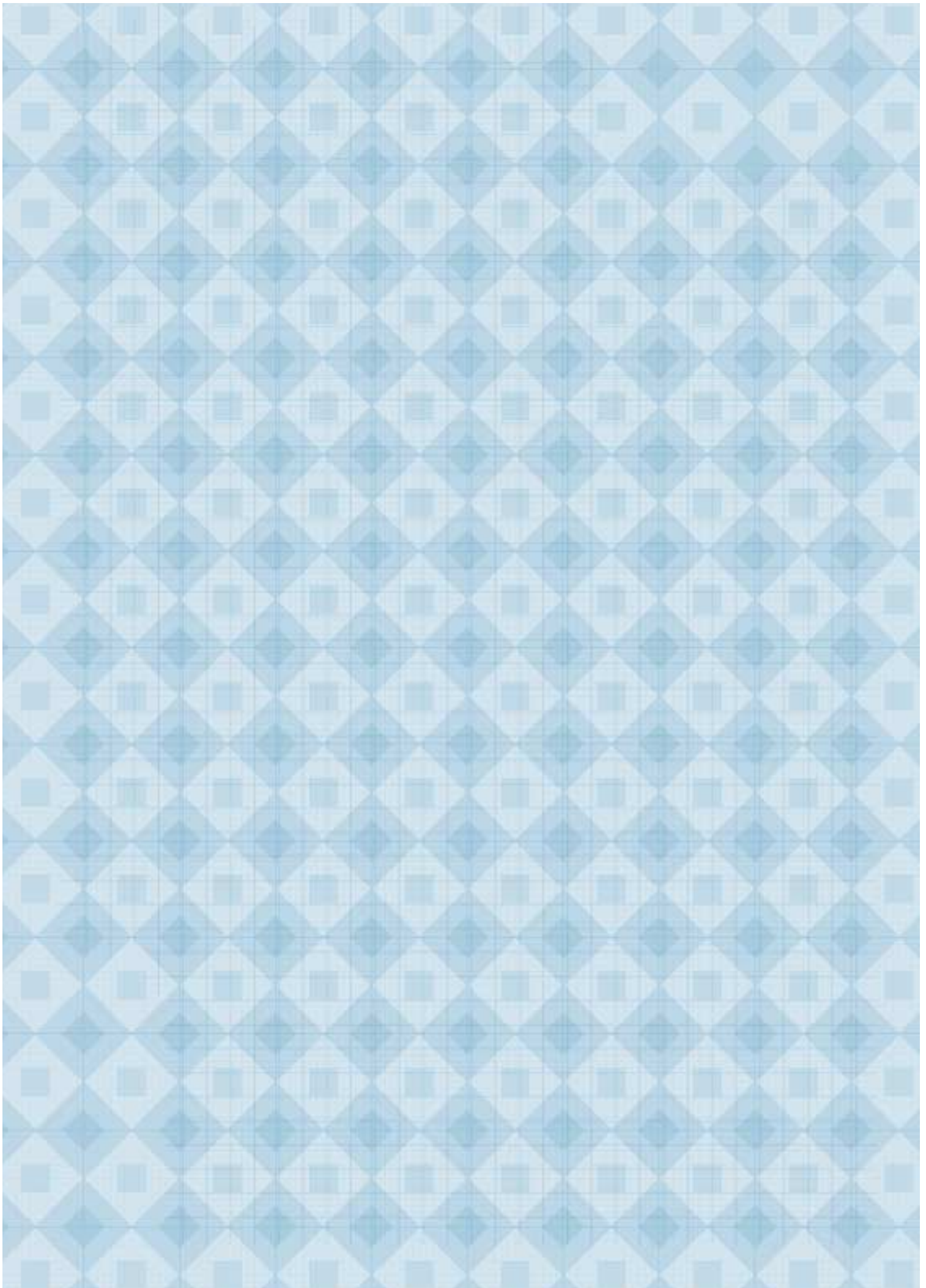


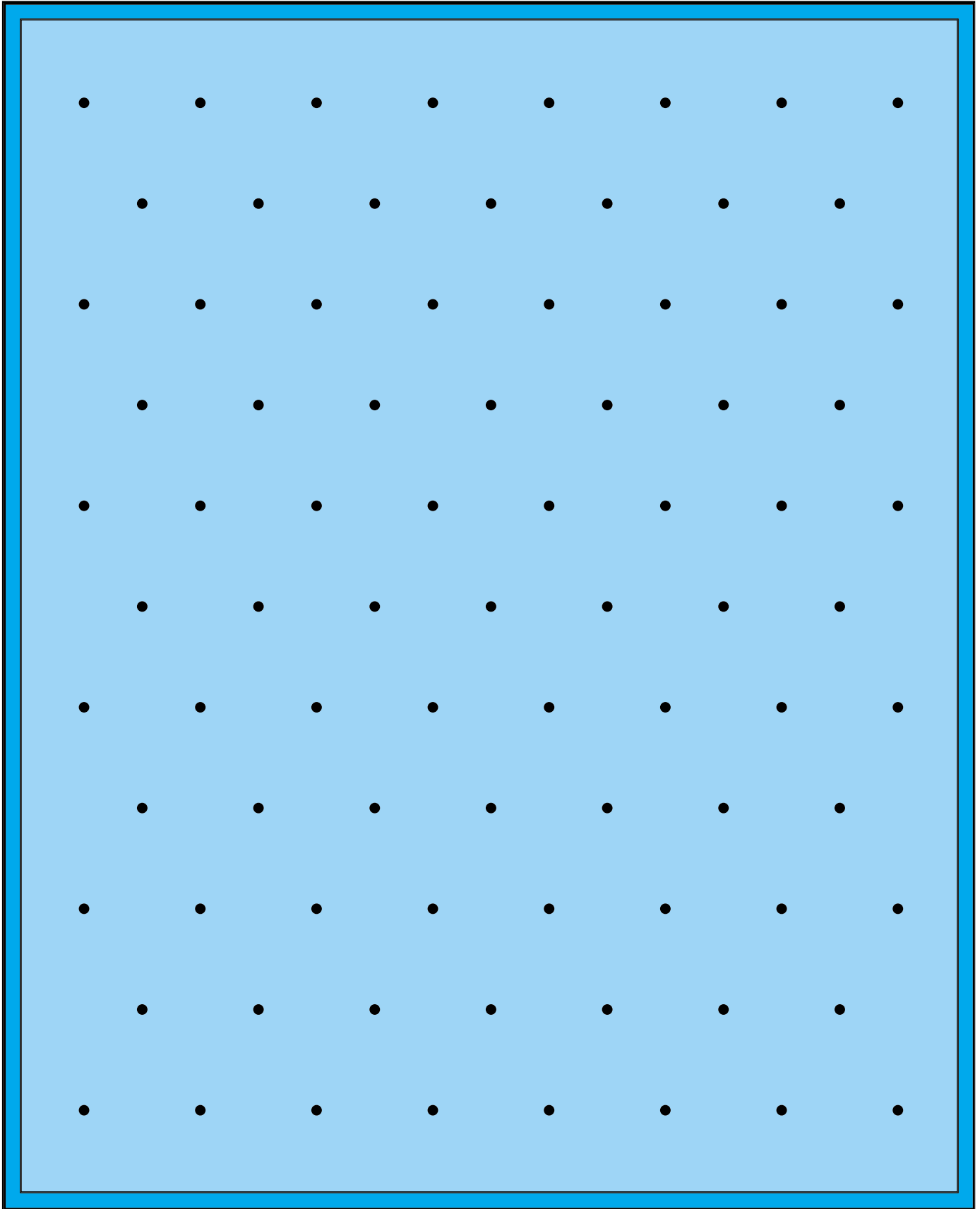


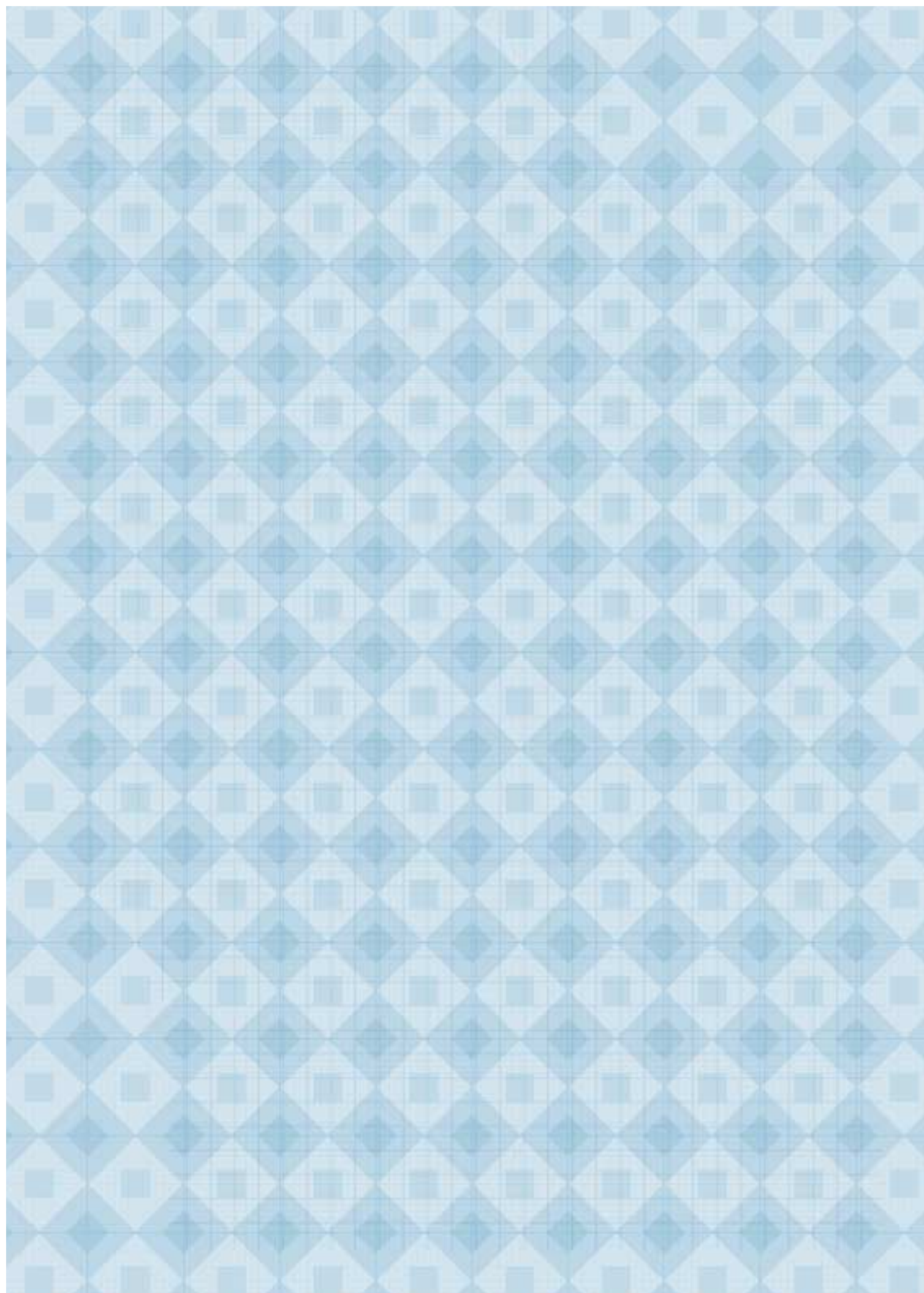
(Pegar sobre cartón rígido cada perinola)



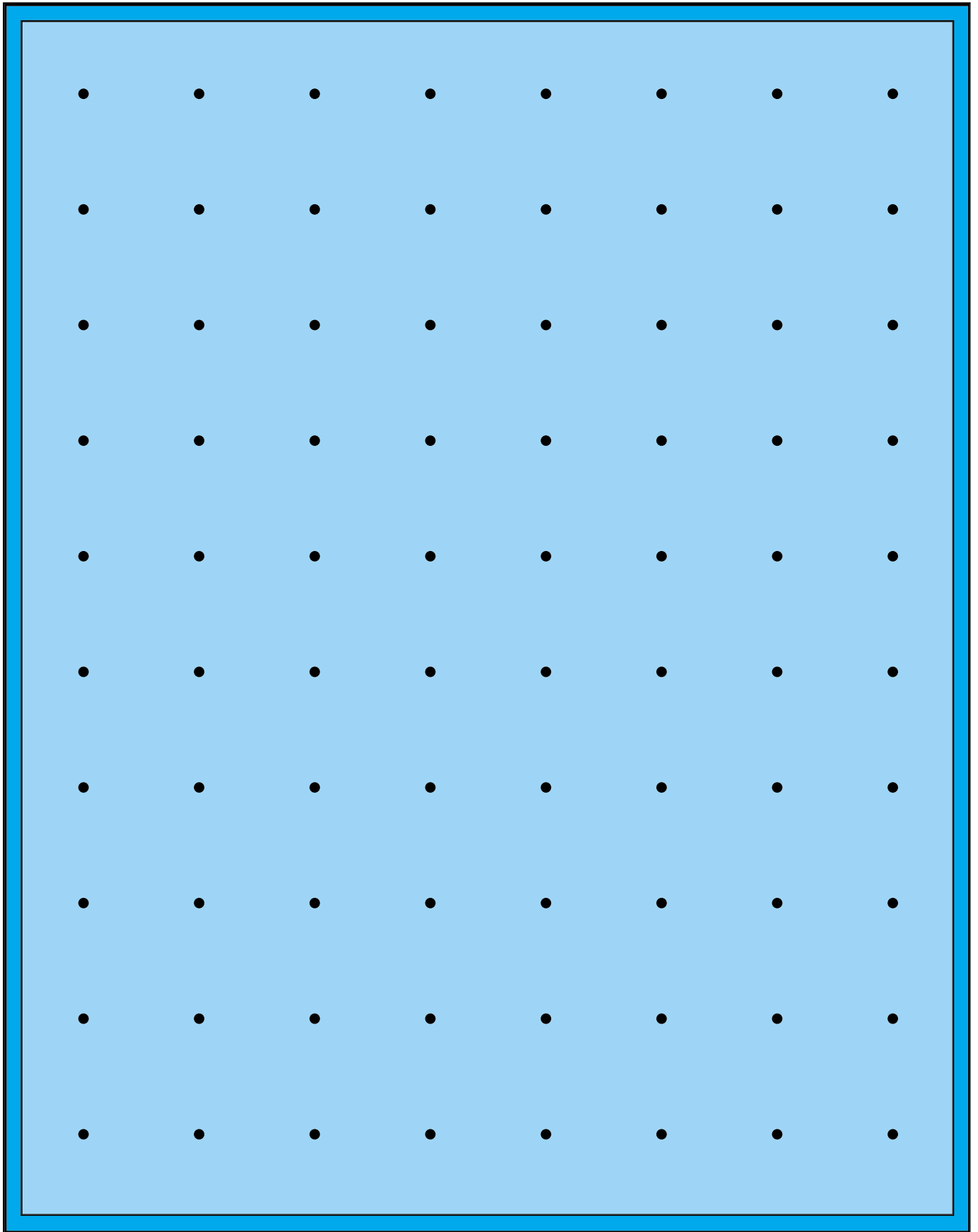


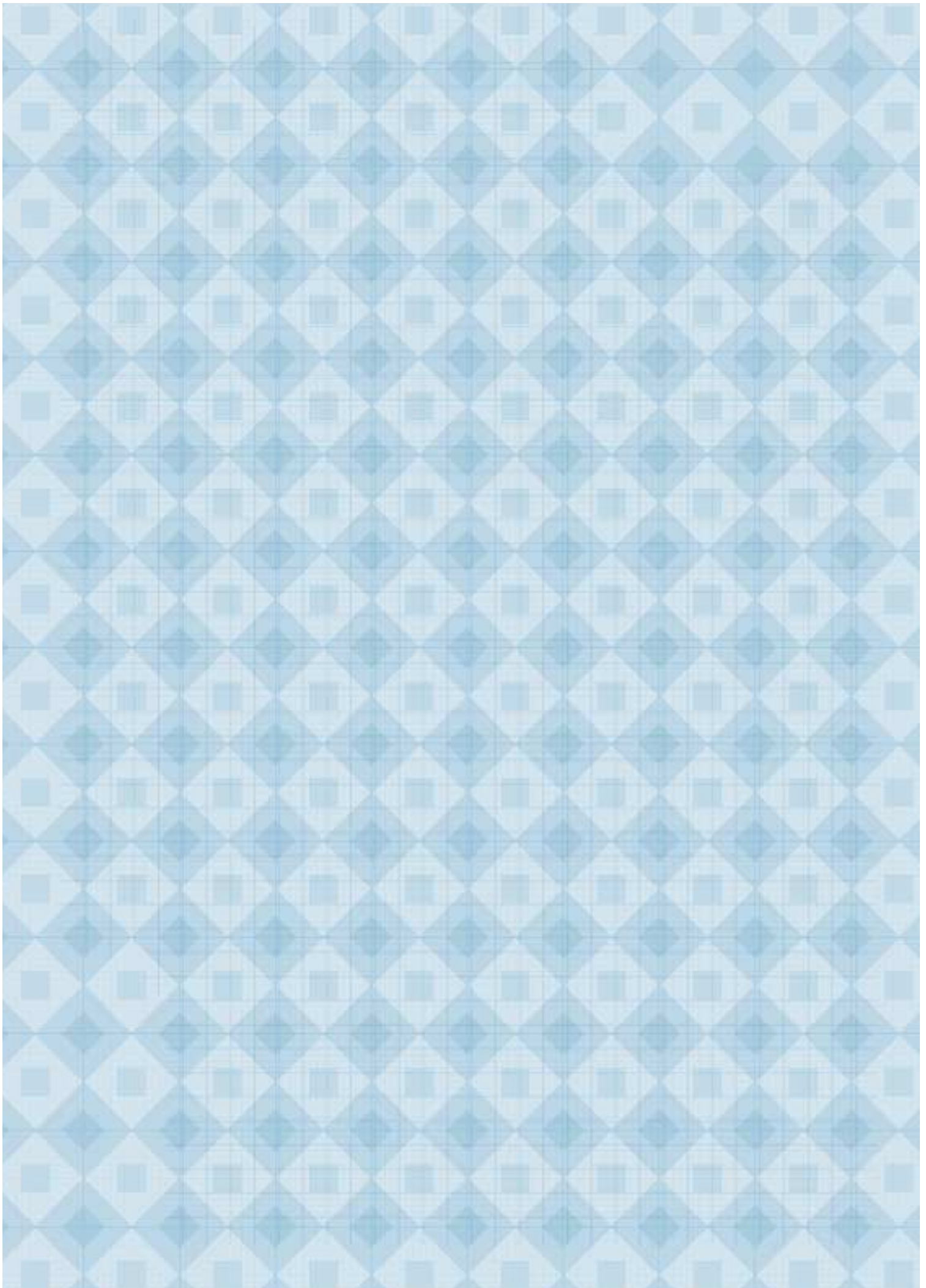


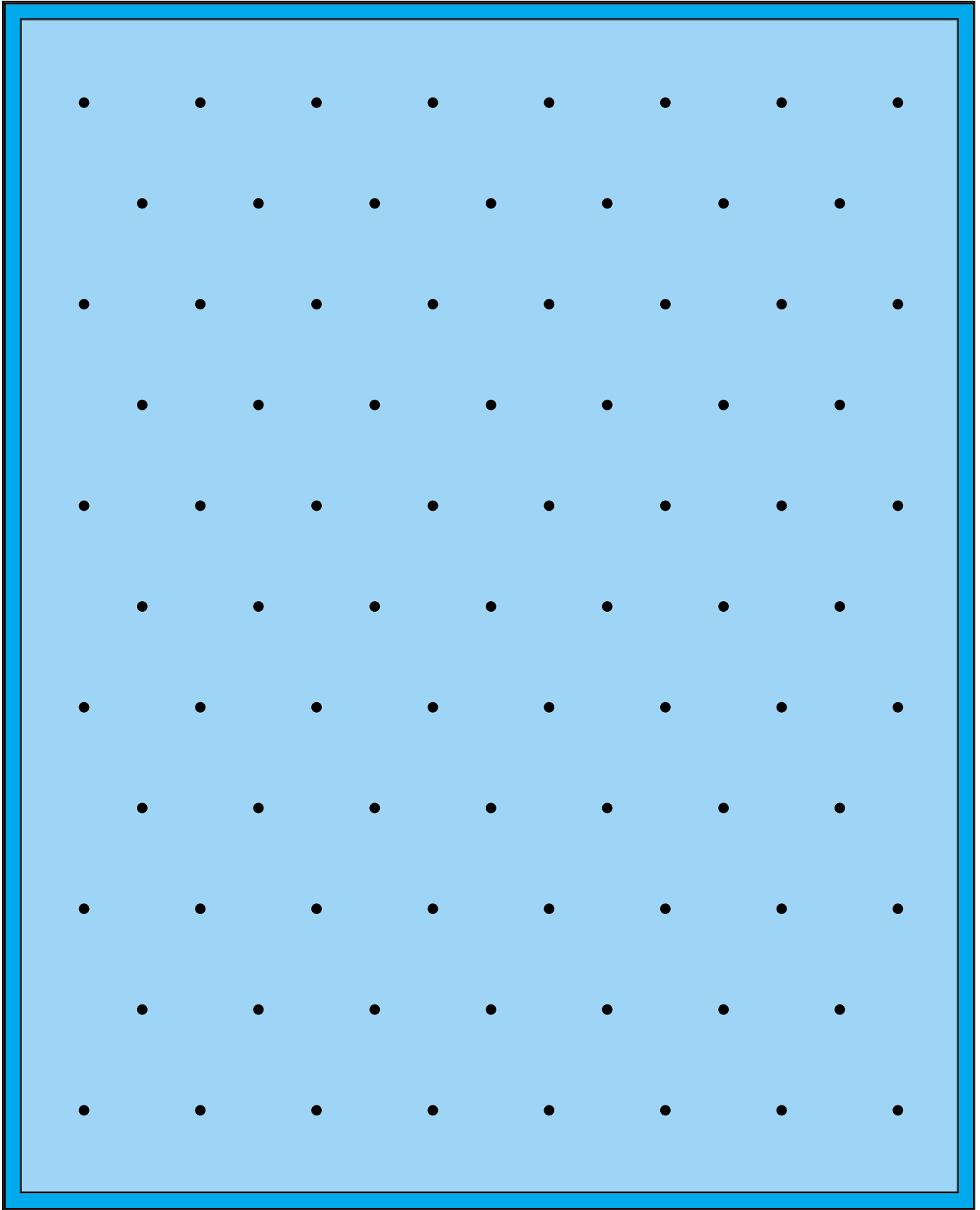


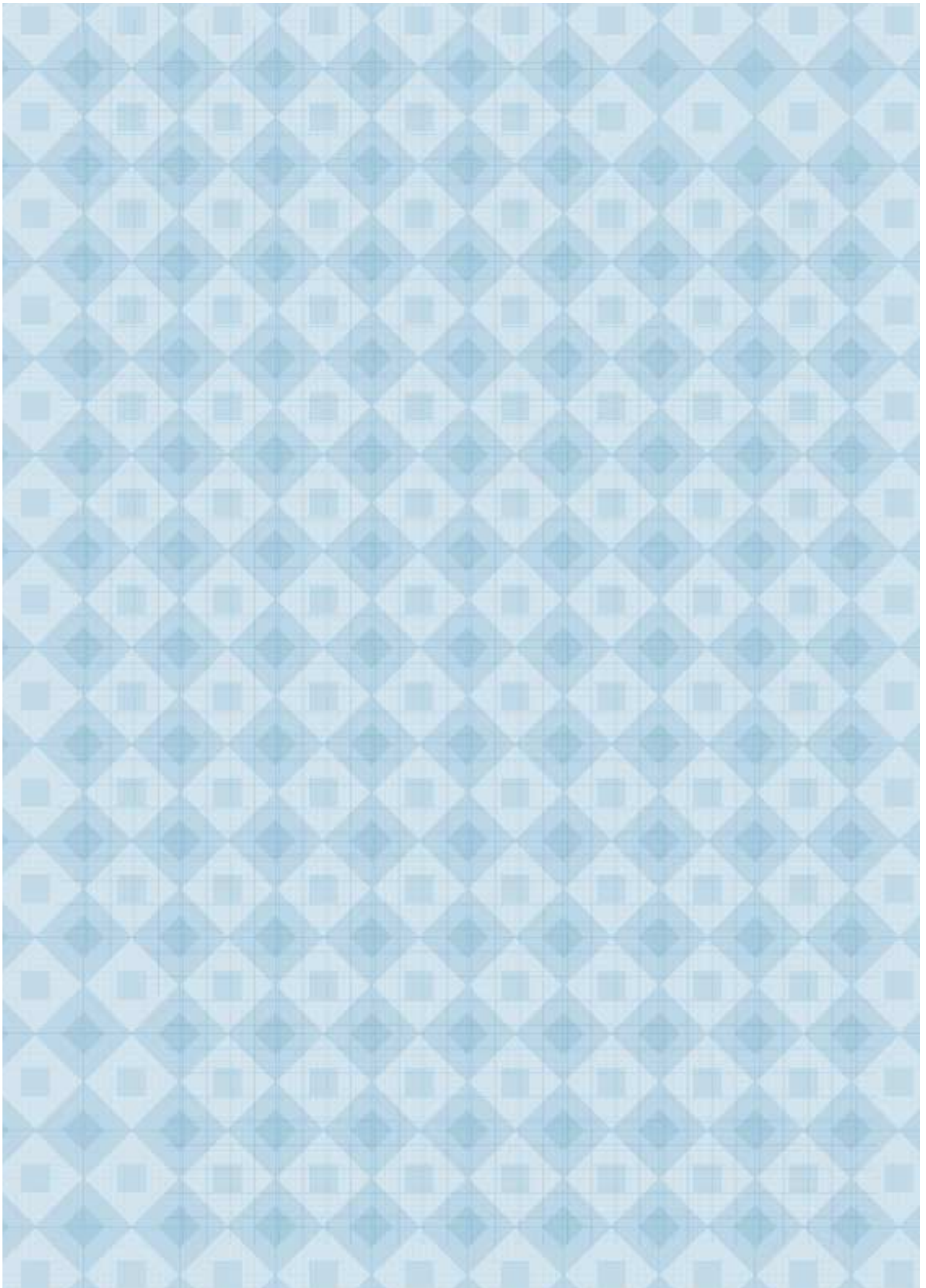


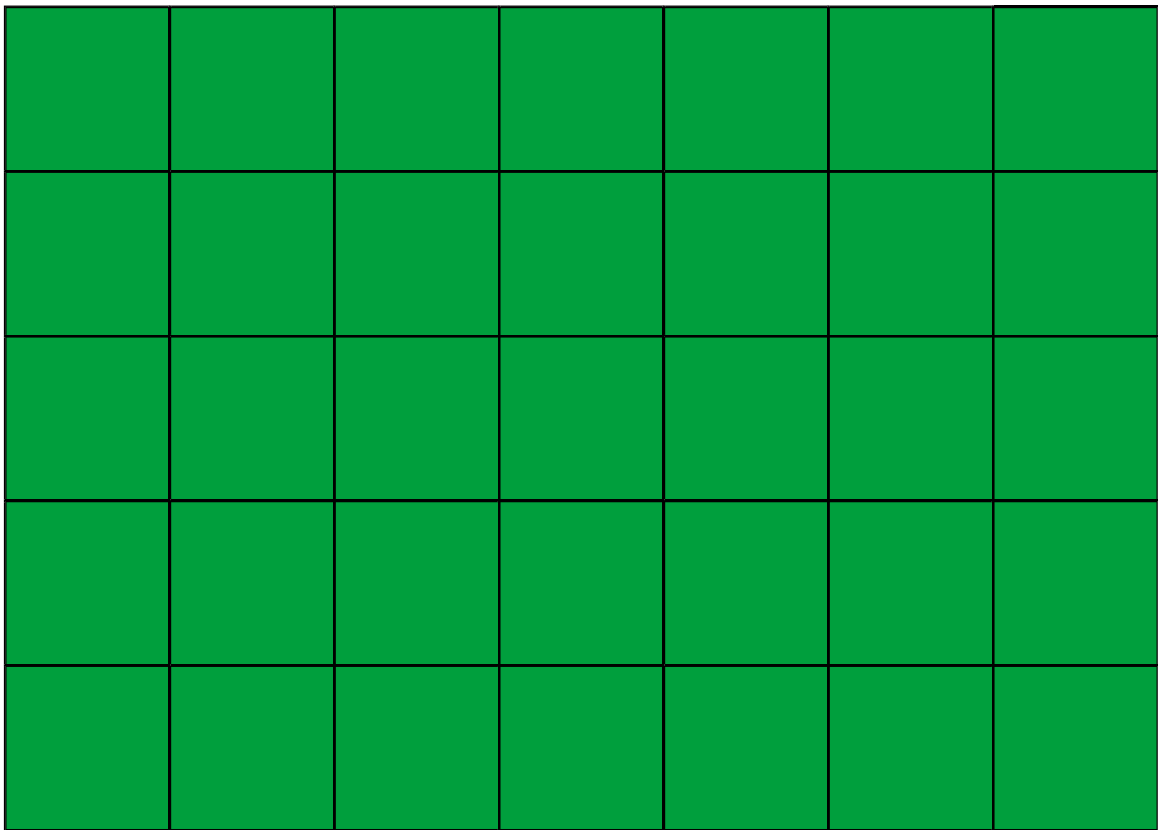
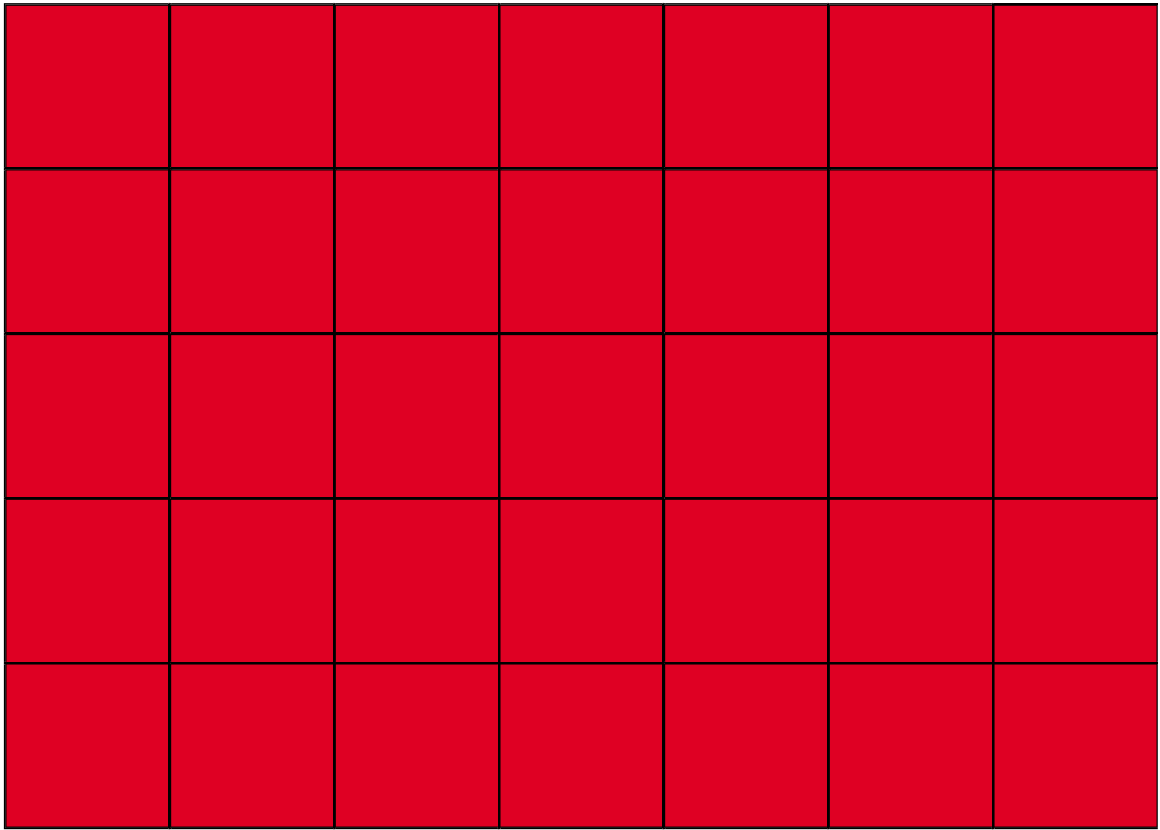


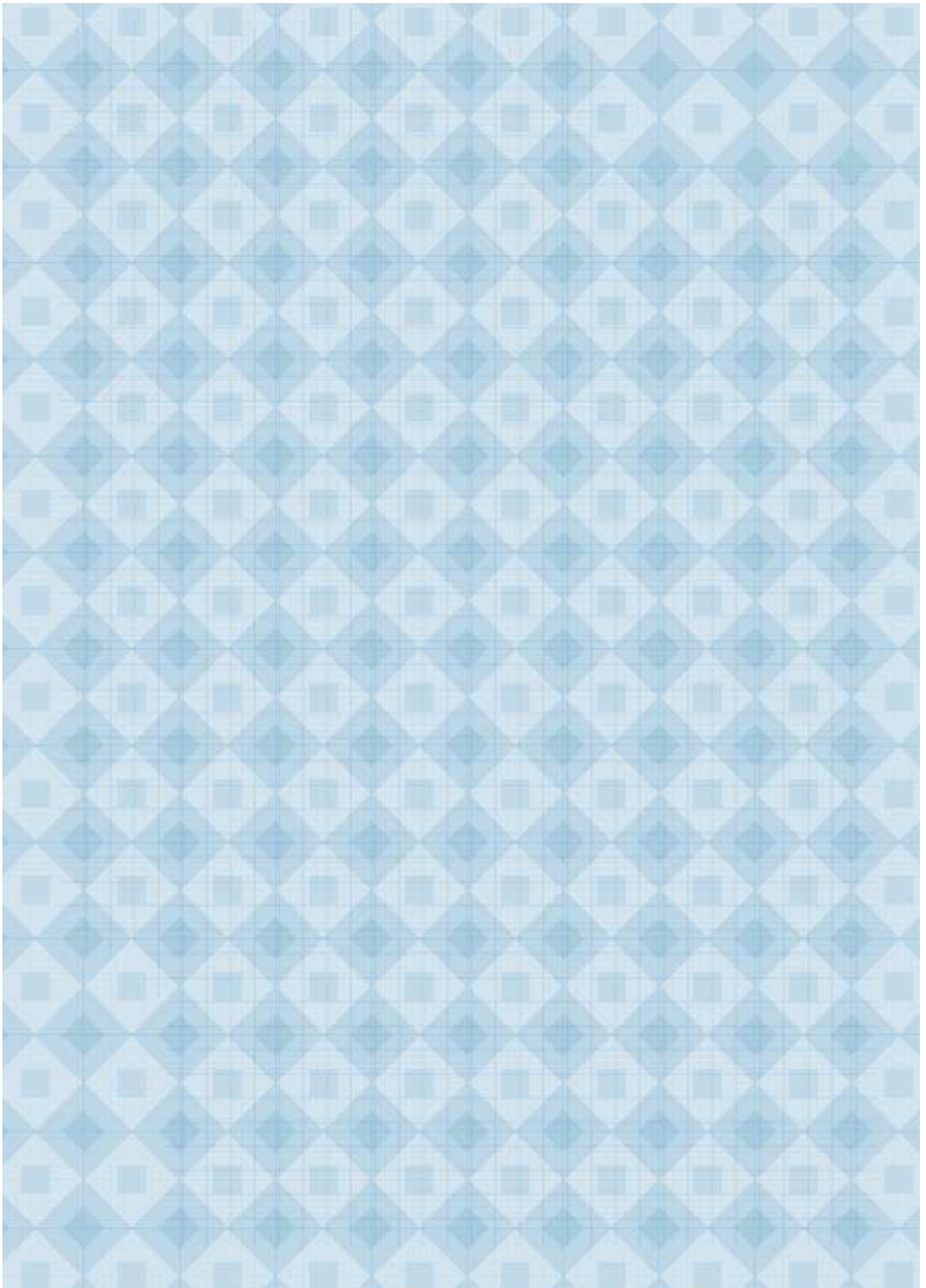


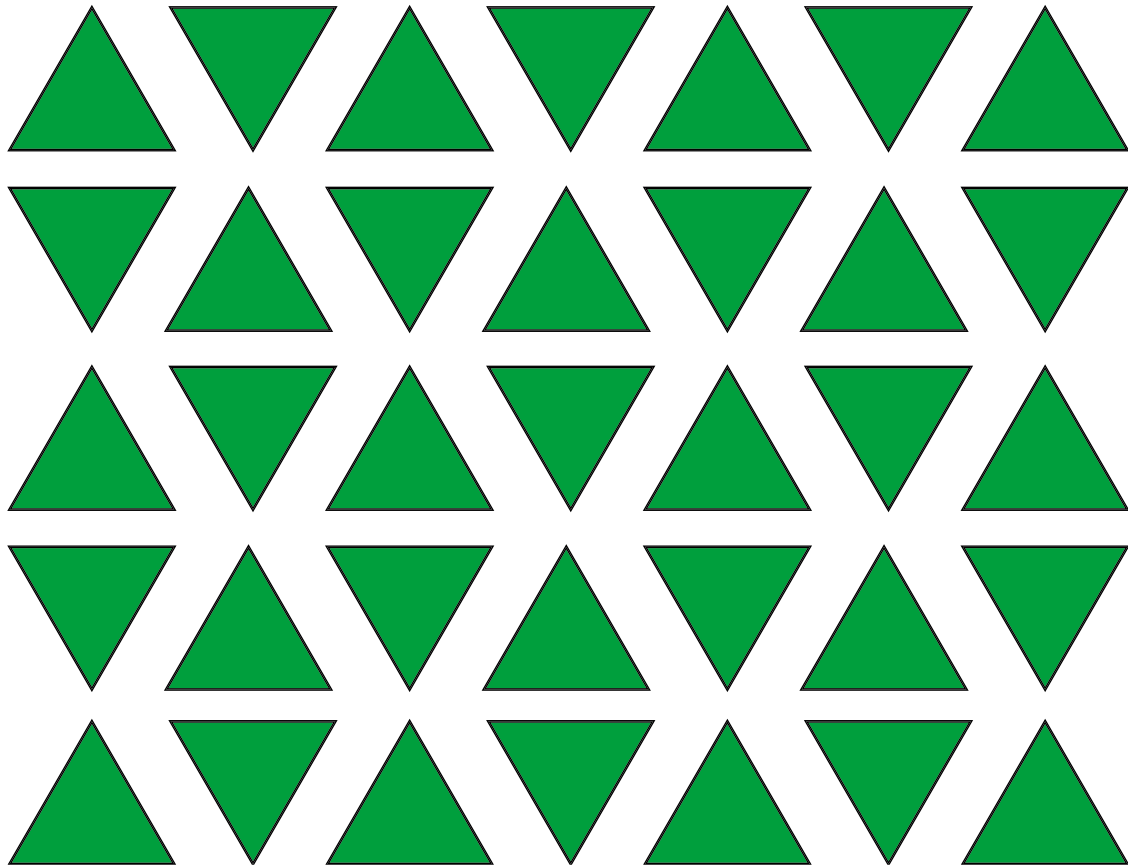
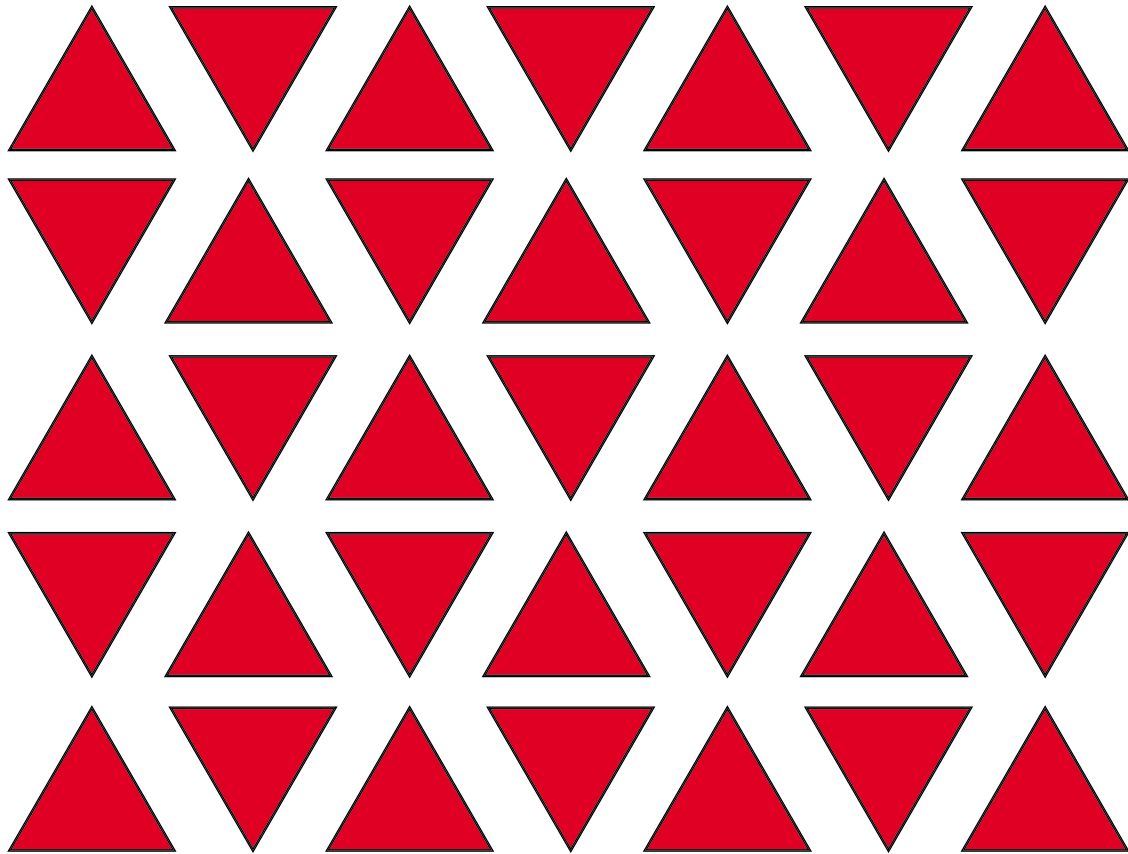


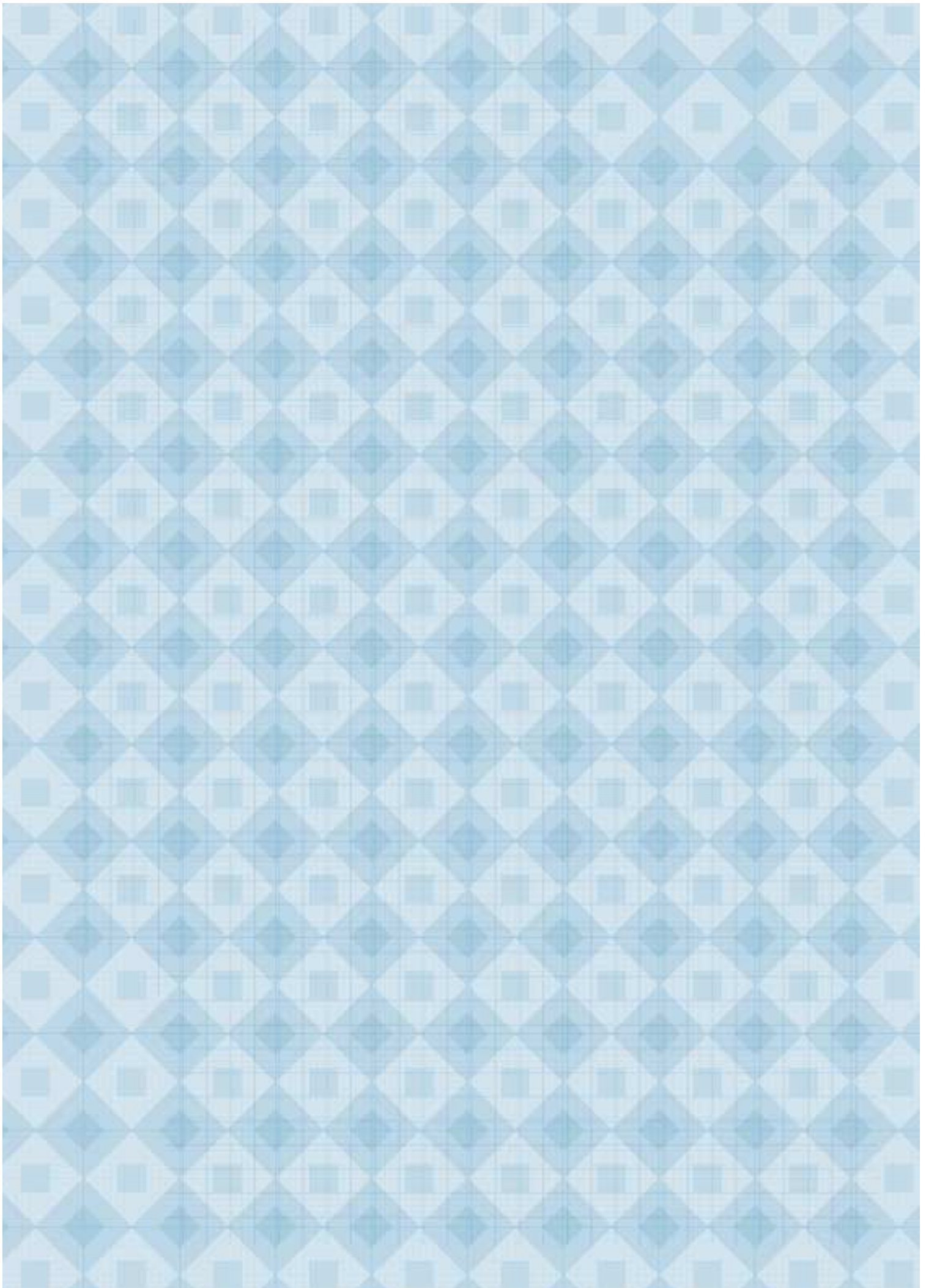




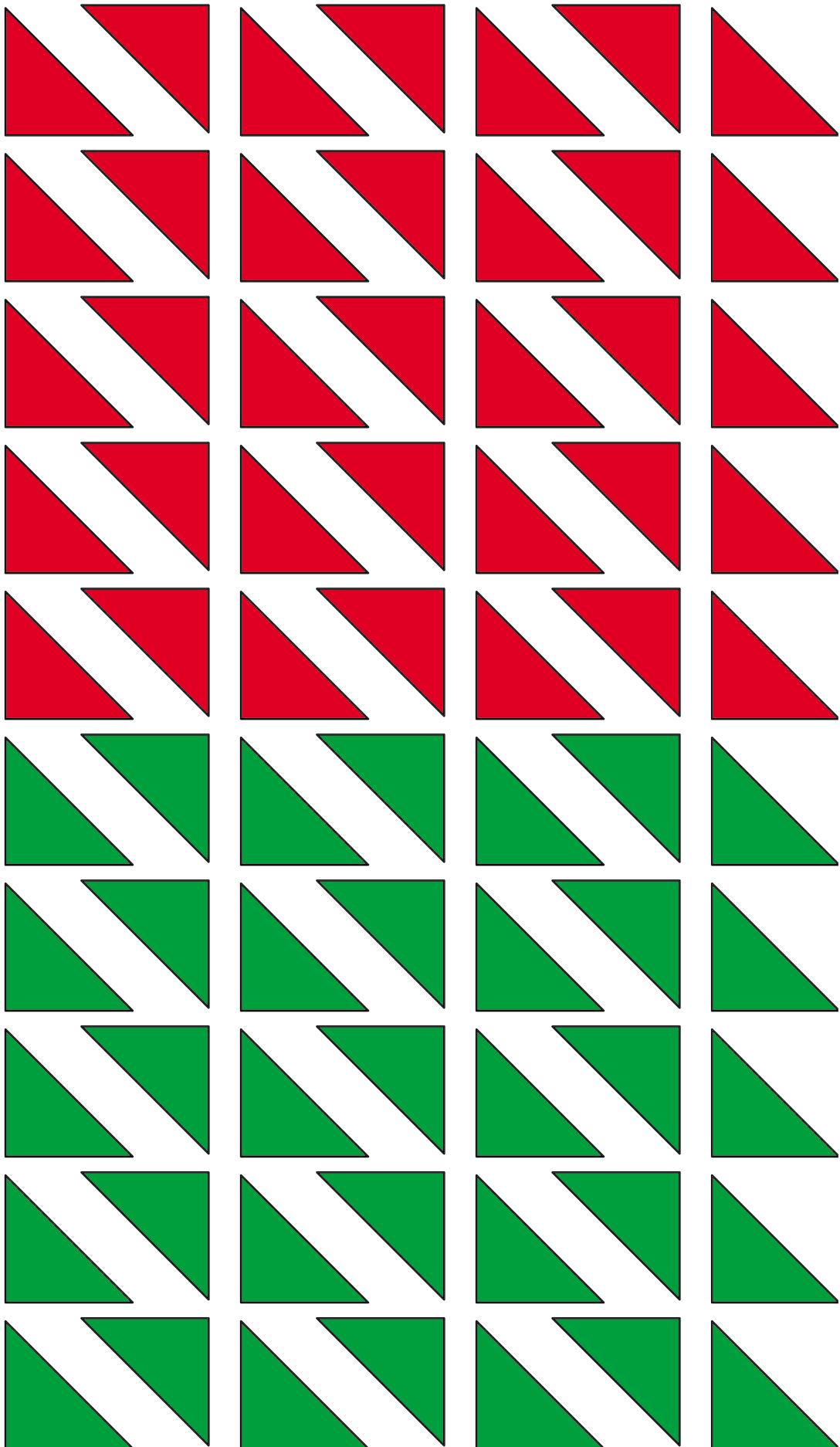


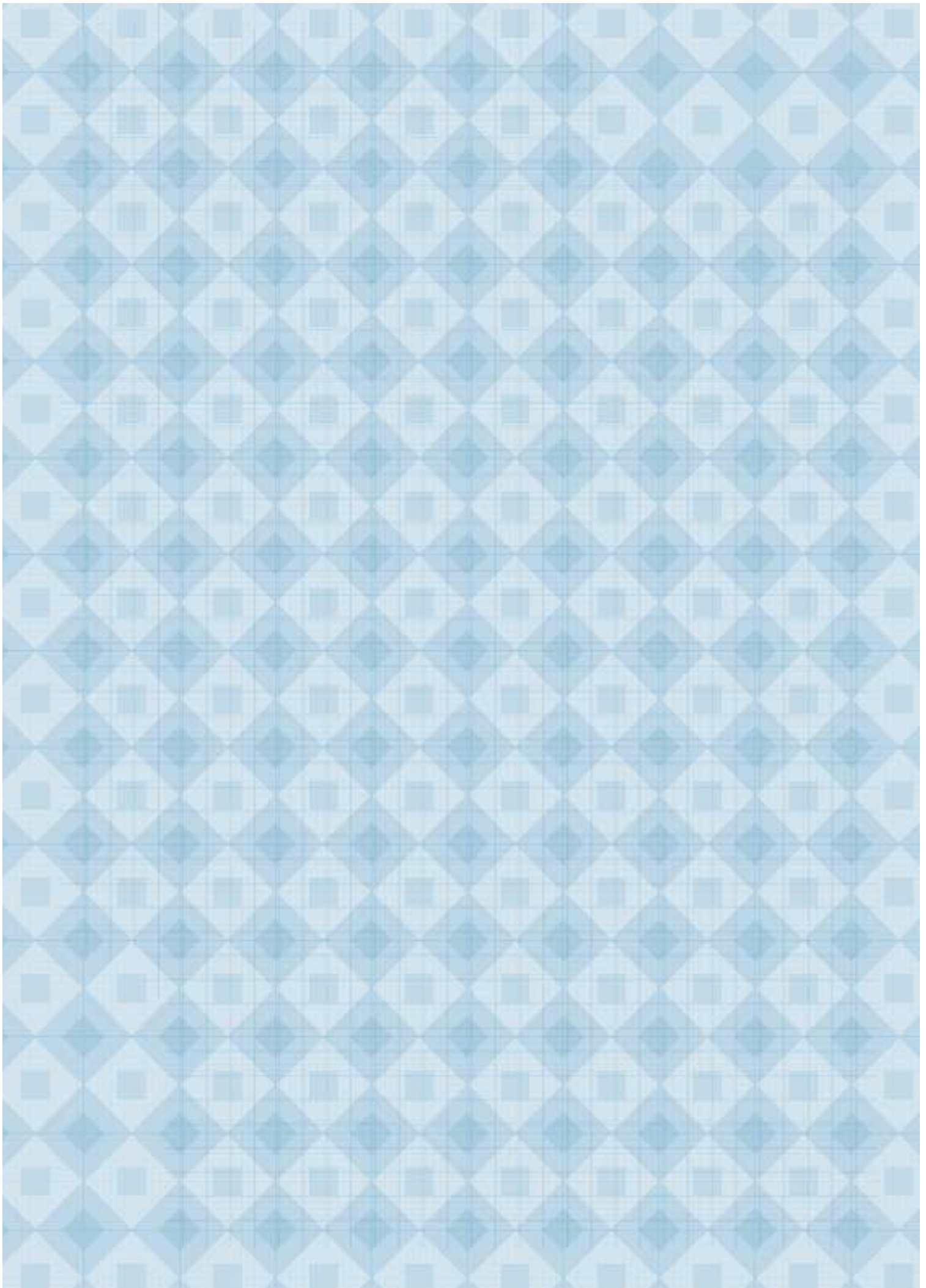


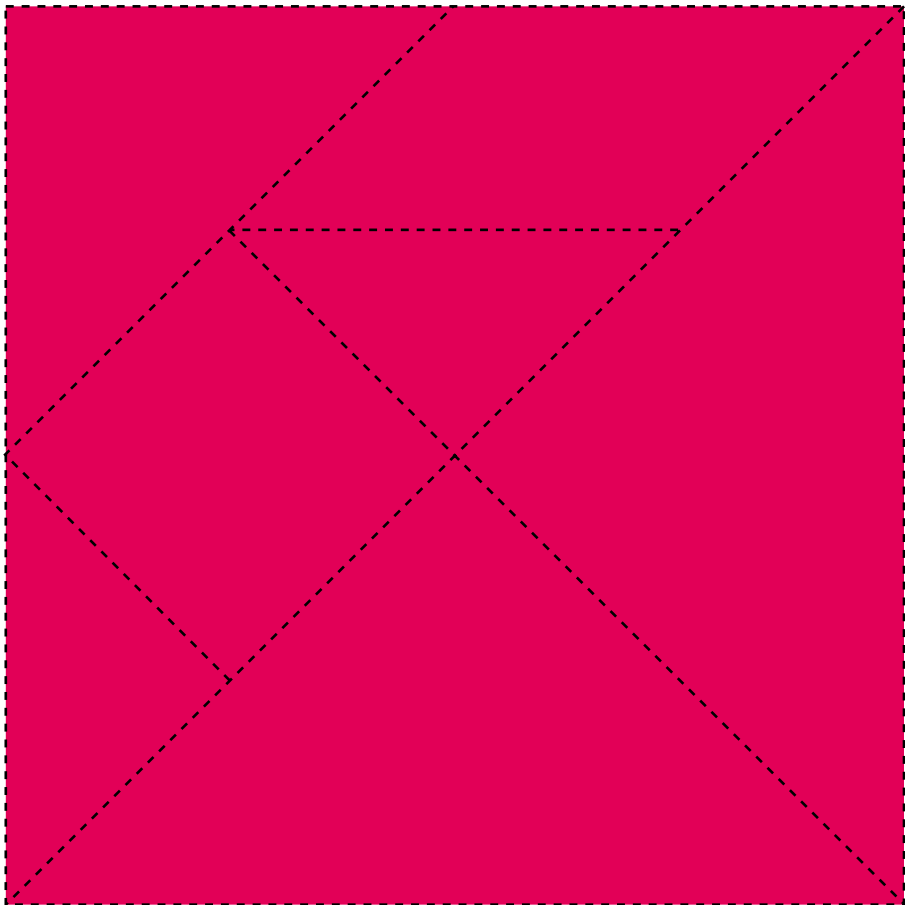
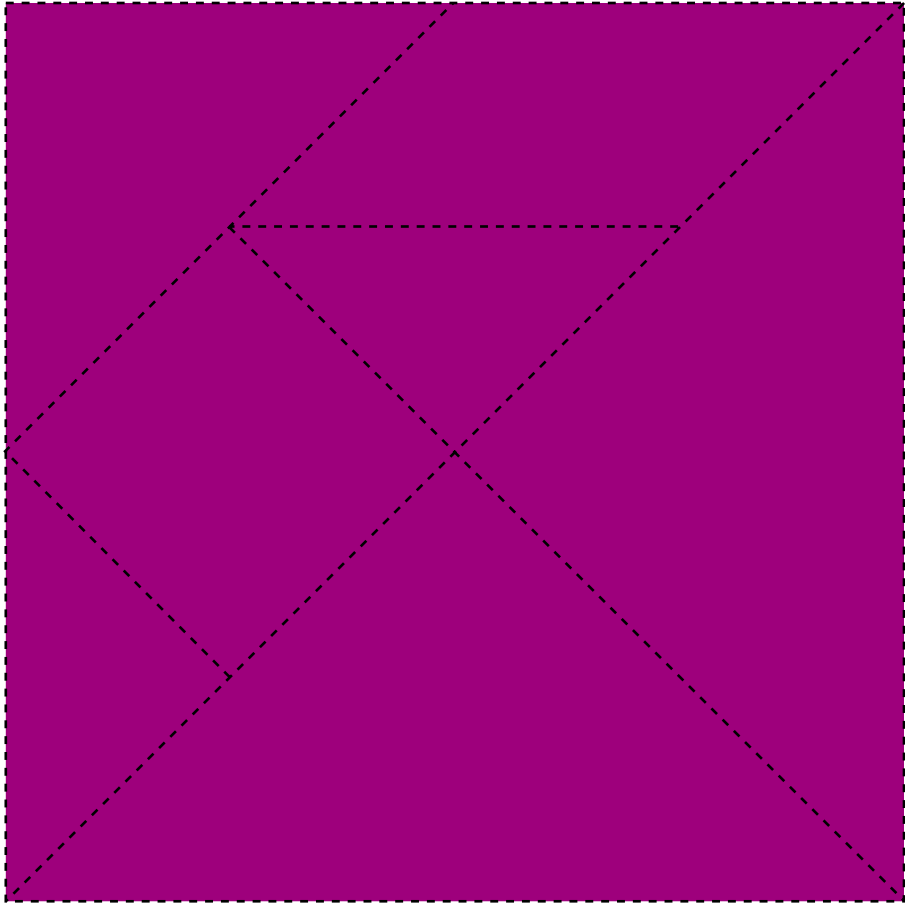




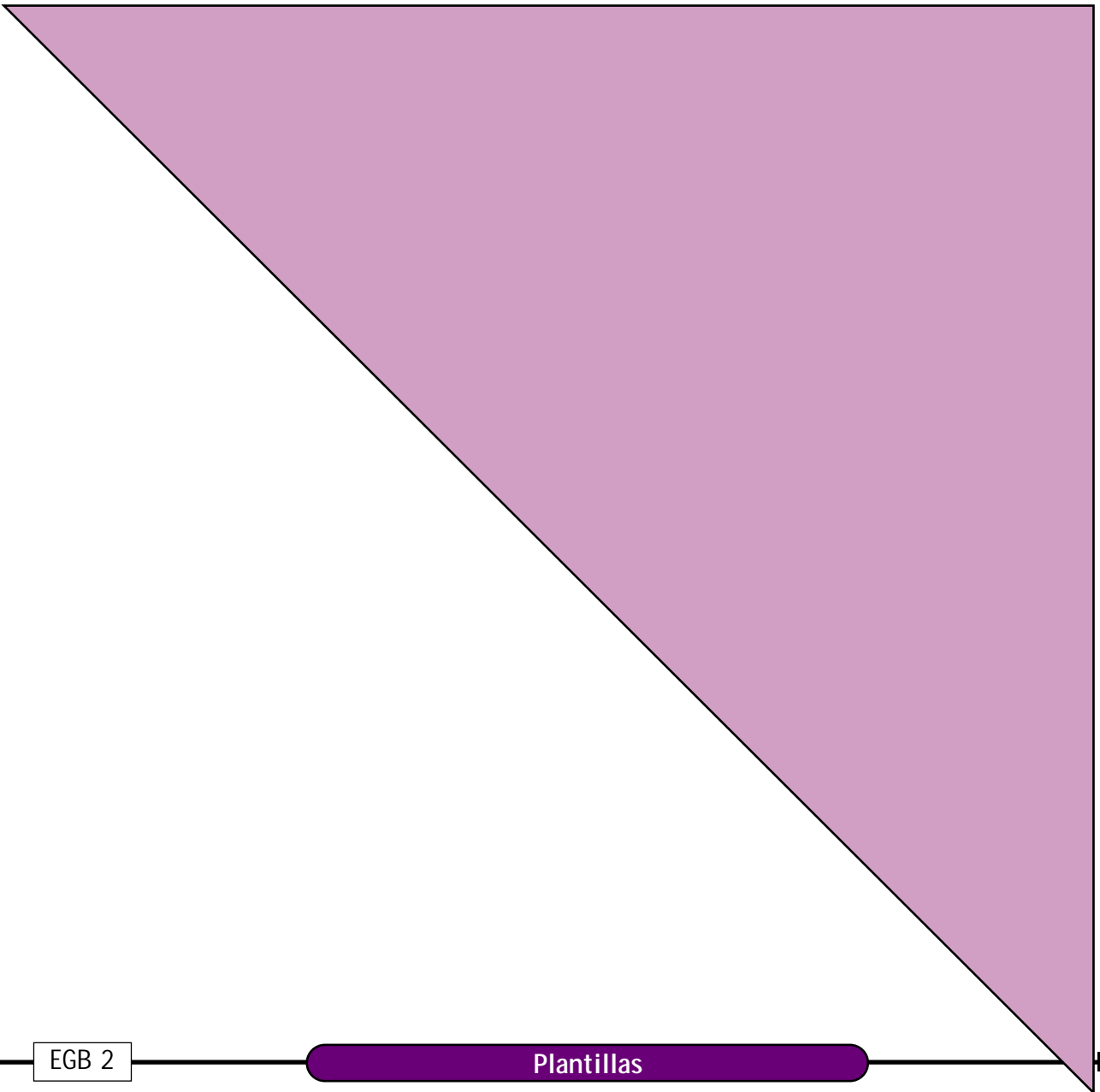
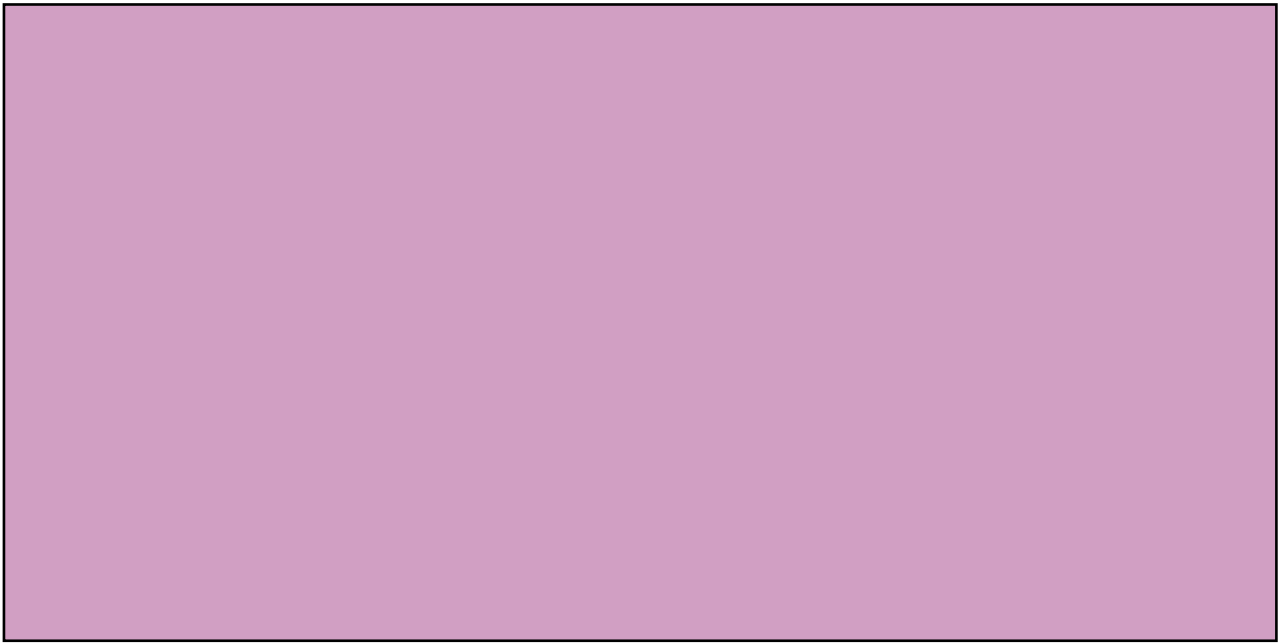






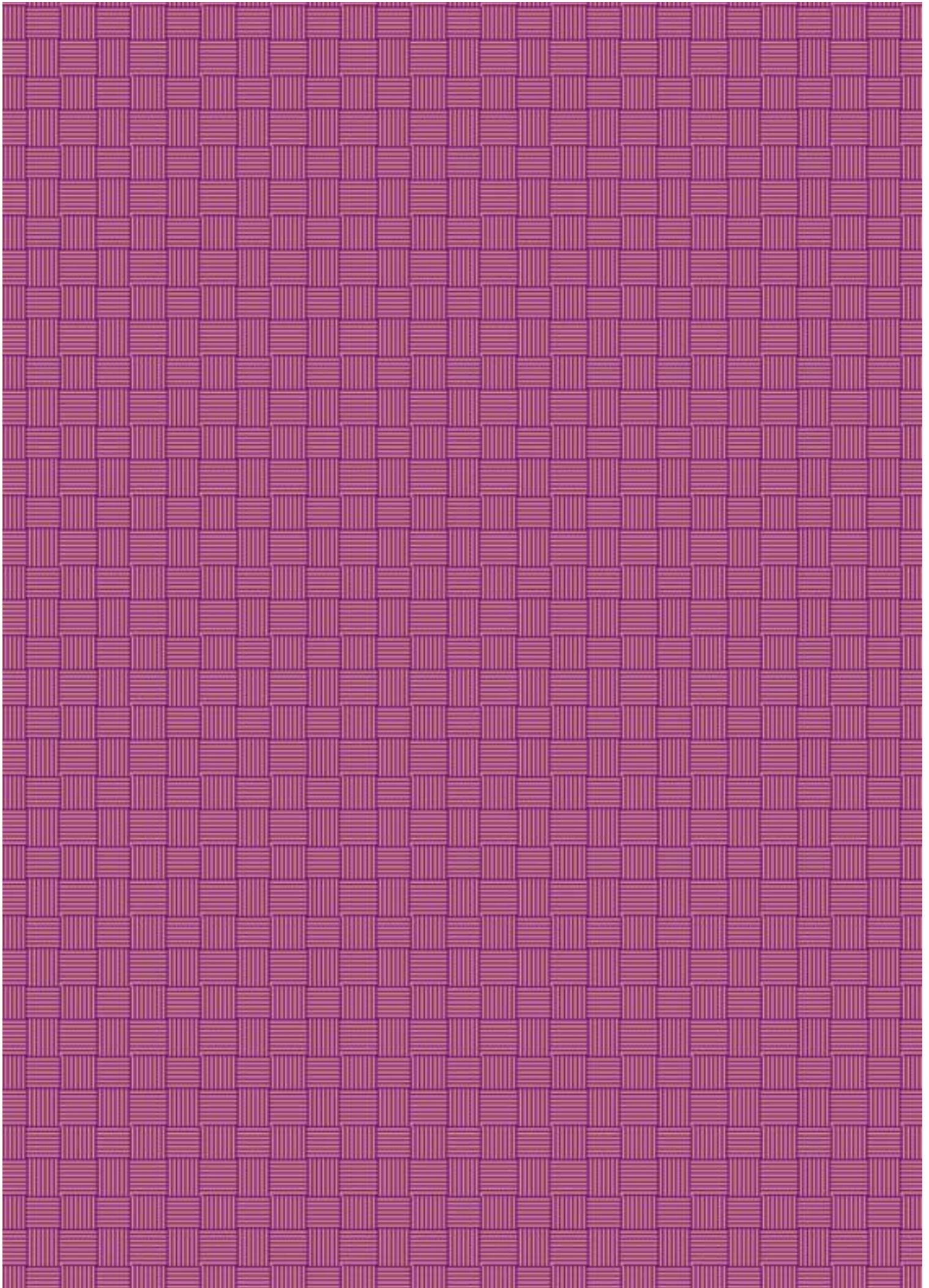


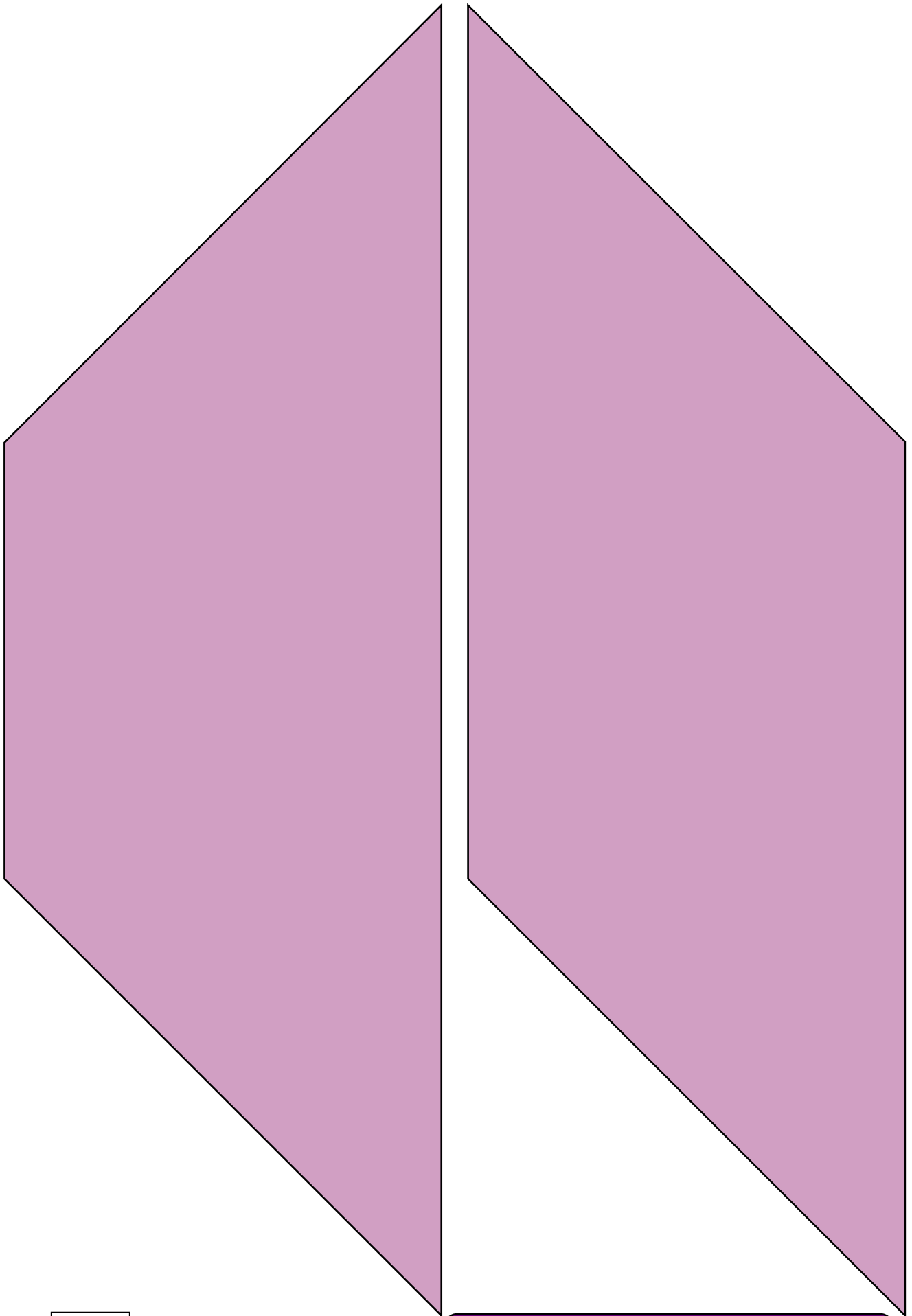




EGB 2

Plantillas





EGB 2

Plantillas

