AGAMOGRAPH TEMPLATES

BY ALACARTE PUBLISHERS



Agamograph

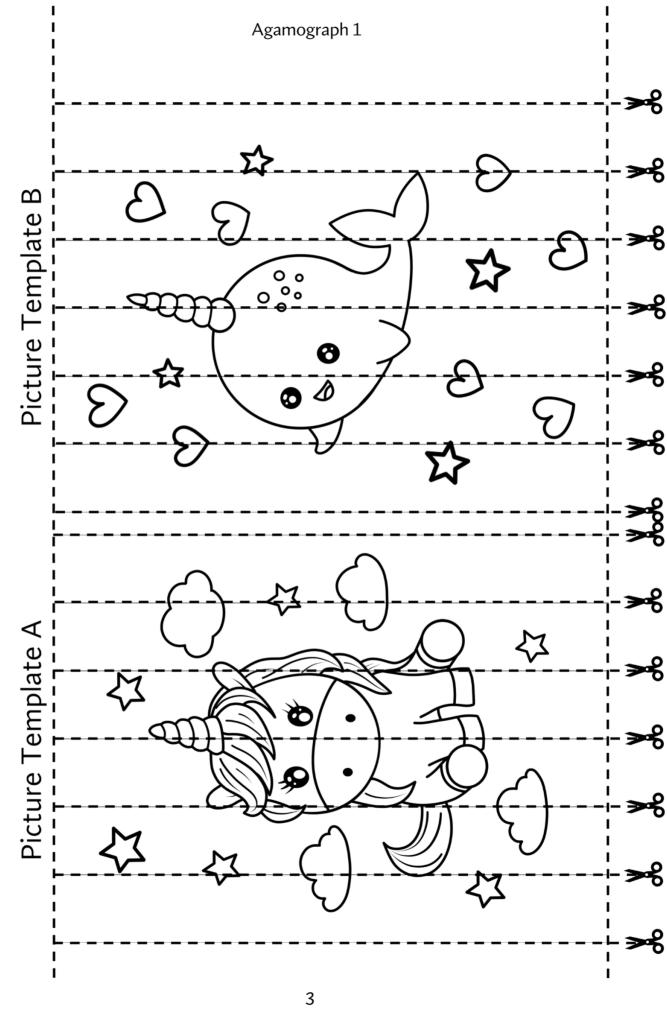
Hearing of Agamographs for the first time? The name might not be familiar, but you are likely to have seen them before. An Agamograph is an art piece that reveals different images when viewed from different angles. It is named after the Israeli artist Yaakov Agam, who developed this art style.

Ready to make your own Agamographs? In this sample, you will find the templates to create two Agamographs. Each Agamograph activity consists of two Picture templates - Picture template A and Picture template B, which are to be colored, cut into strips, and pasted onto the Base template as instructed.

Instructions:

(For video instructions, visit https://bit.ly/alacarteinstructionalvideos)

- Step 1: Color the images Picture template A and Picture template B.
- Step 2: Cut each picture template into strips along the dotted guidelines. Each strip is labeled on the backside.
- Step 3: Glue the strips on the base template, matching the labels on the backside of the strips to the corresponding labels on the base template. It should go as A1-B1-A2-B2-A3-B3-A4-B4-A5-B5-A6-B6.
- Step 4: Once the strips are dry, cut out the base template as instructed and fold it in an accordion-style along the dotted guidelines.
- Step 5: Place the Agamograph on a flat surface at your eye level and move your head from side to side while looking at it. Watch how the image changes based on your viewing angle.



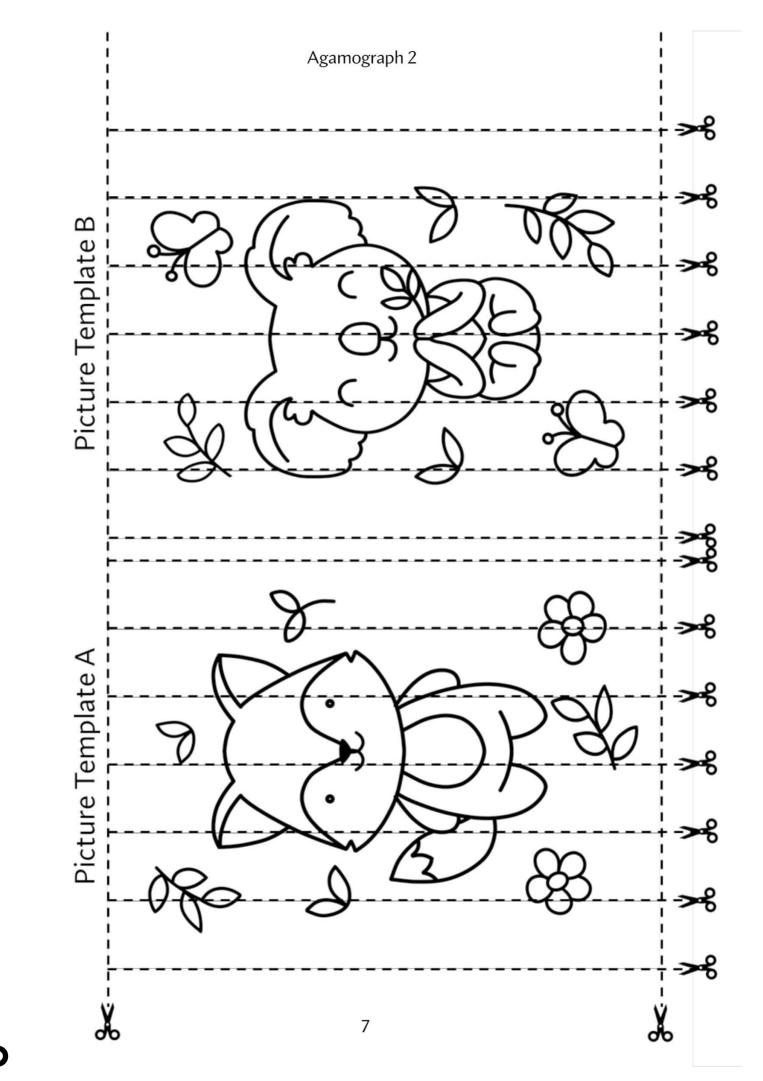


Agamograph 1

В6
B5
В4
В3
В2
В1
A6
A5
A4
A3
A2
A1

 		Agamograph 1	
! !	B6		
Î 1 1	A6		I I Pod I
) 	B5		Fold I
[]]	A5		l Pold
Base Template	B4		Fold
	A 4		Ploy
	B3		I Plod
	A3		. Pod
	B2		. Pod
	A2		 Pold
			Fold
	A1		
Š	6	5	y V





Agamograph 2

В6
B5
B4
B3
B2
В1
A6
A5
24
A3
A2
A1

 		Agamograph 2	
 	B9		
 	A6		Fold
-	B5		Fold
	A5		 Pod
Base Template	 84		
	A 4		I Plod
	B3		I Plod
	A3		Fold
	B2		Fold
	A2		- Fold
	B 		Fold
	A1		
y S	•	9	Y O

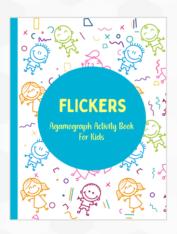
Explore our products at www.alacartepublishers.com

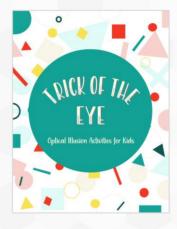
Coloring Books





STEAM Activity Books





Science Story Books





