Development of Cutting

Cuts out complex shapes Cuts out basic geometric shapes Cuts out a circle, no deviation Cuts along corners, no deviation Cuts out a circle, deviates from boundary Cuts along corners, deviates from boundary Cuts on a curved line, no deviation Cuts on a curved line, deviates from boundary Cuts on a straight line, no deviation Cuts on a straight line, deviates from boundary Cuts paper in half

Development starts here **Snips**

Tears paper



	Thumb in the small hole
	Thumbs up
90°	Elbows in and bent. No chicken wings!
Left-handed Right-handed Clockwise Counterclockwise	Cut away from body
	Hold paper with helper hand
	Turn paper like a steering wheel with helper hand

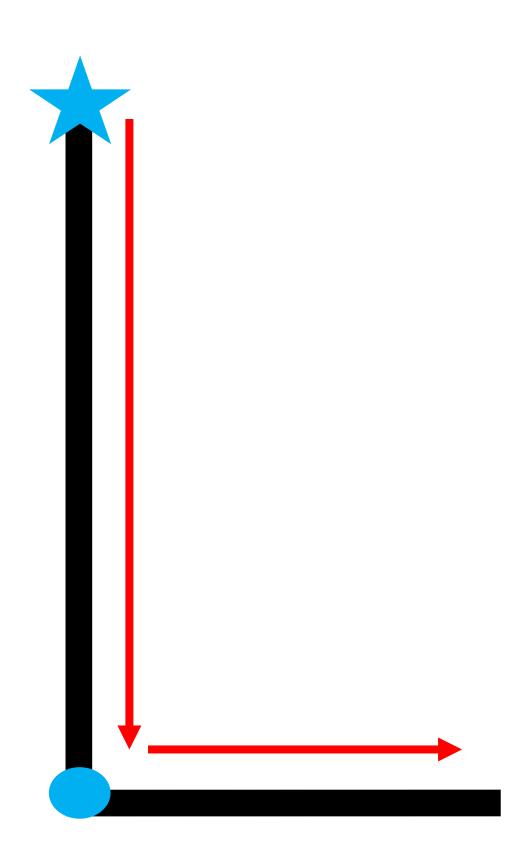
Right-Handed Cutting Activity Basic lines and shapes step-by-step

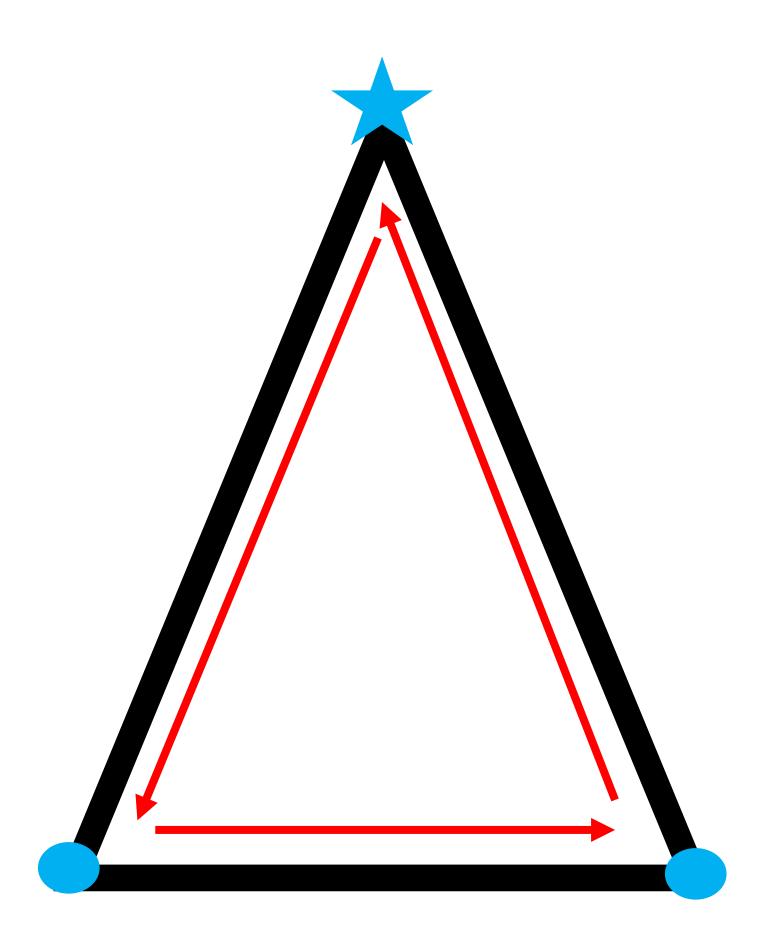


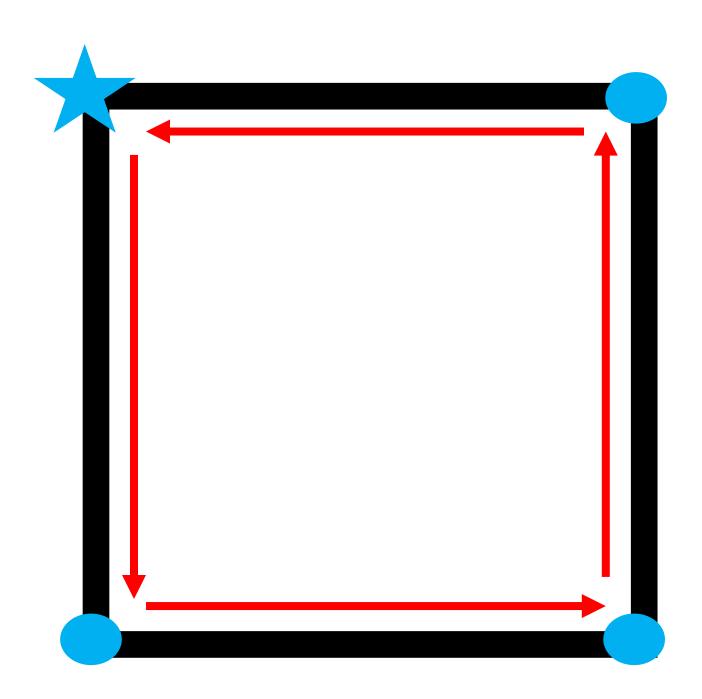


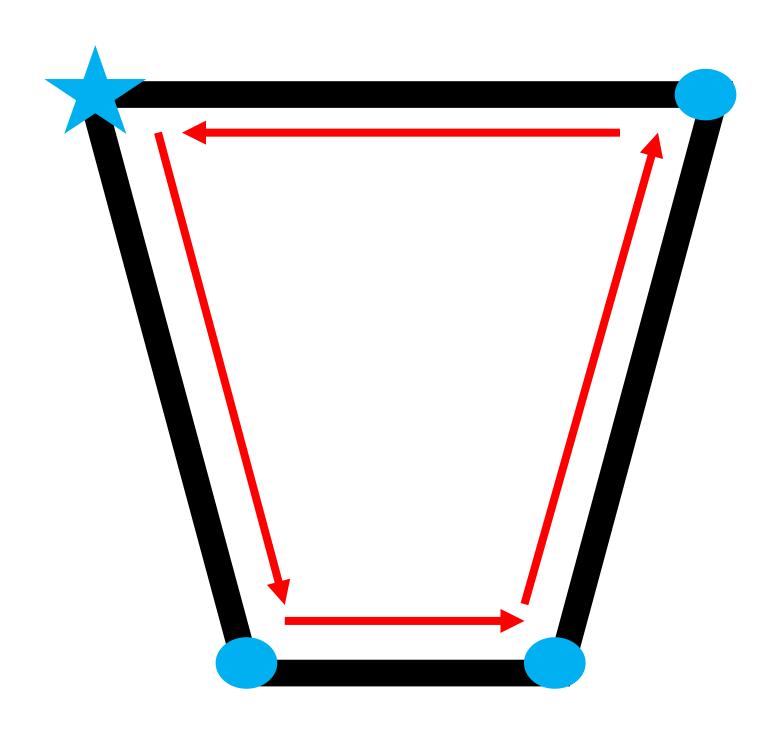
- 2. Follow the direction of red arrows to cut
- 3. When you see a dot turn the page using your "helper hand" (non-cutting hand)
- 4. Continue following the red arrow
- 5. Repeat steps 3 and 4 until you have finished cutting out the image

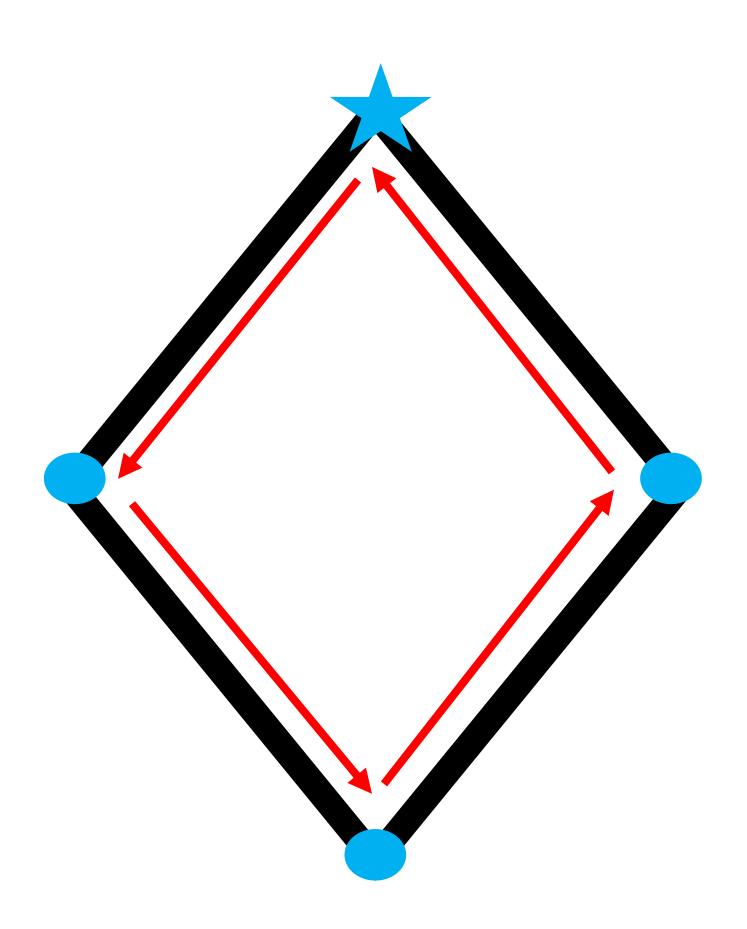
Helpful tip: These visuals can be added with a marker to facilitate cutting out any image your child wants to cut!

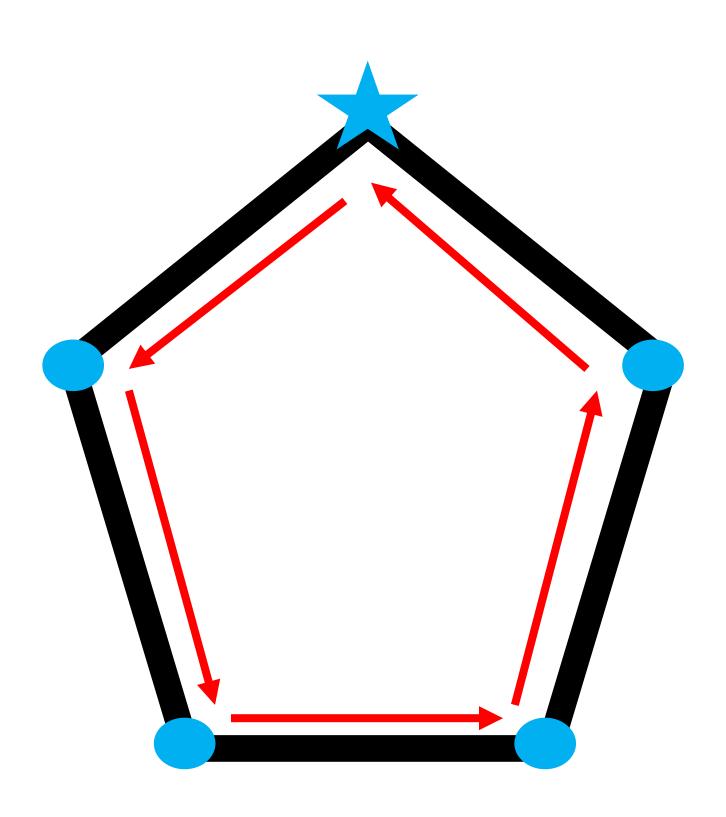


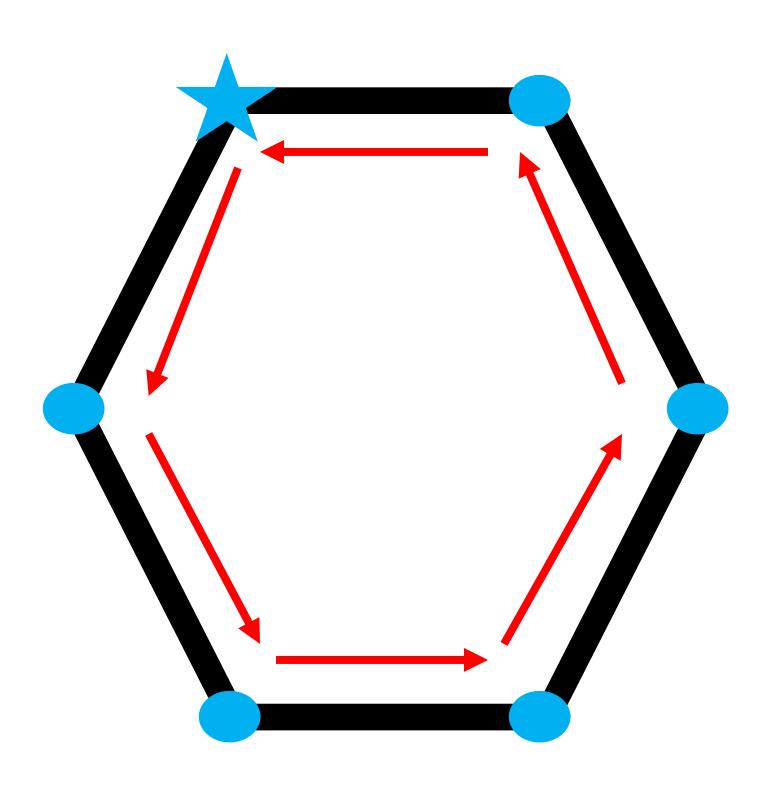


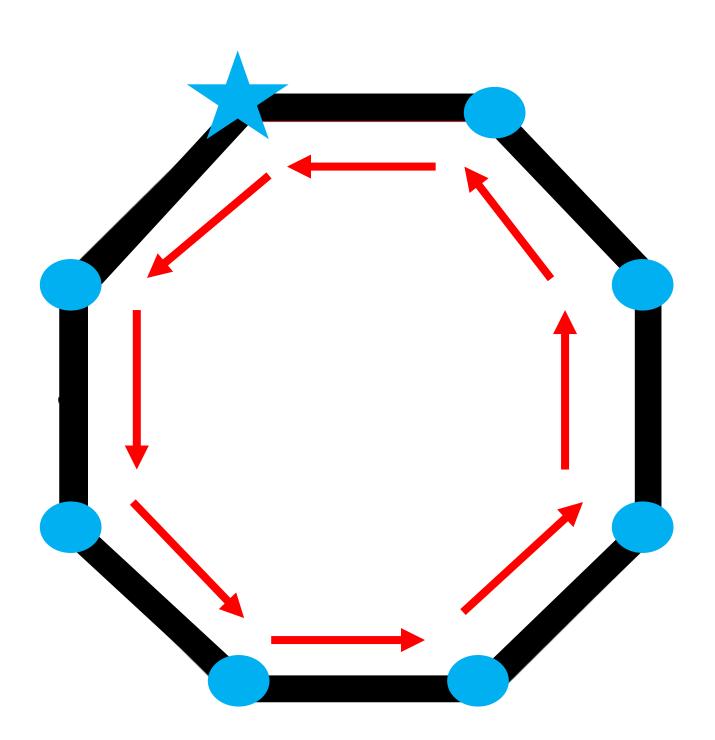


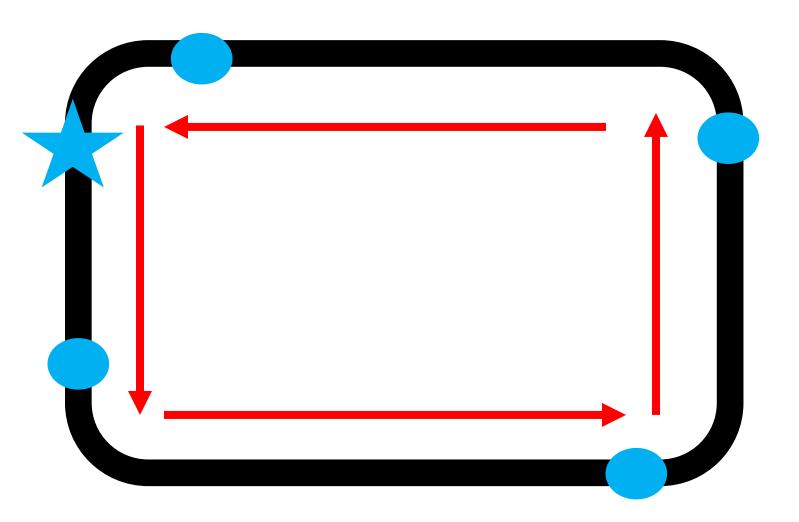


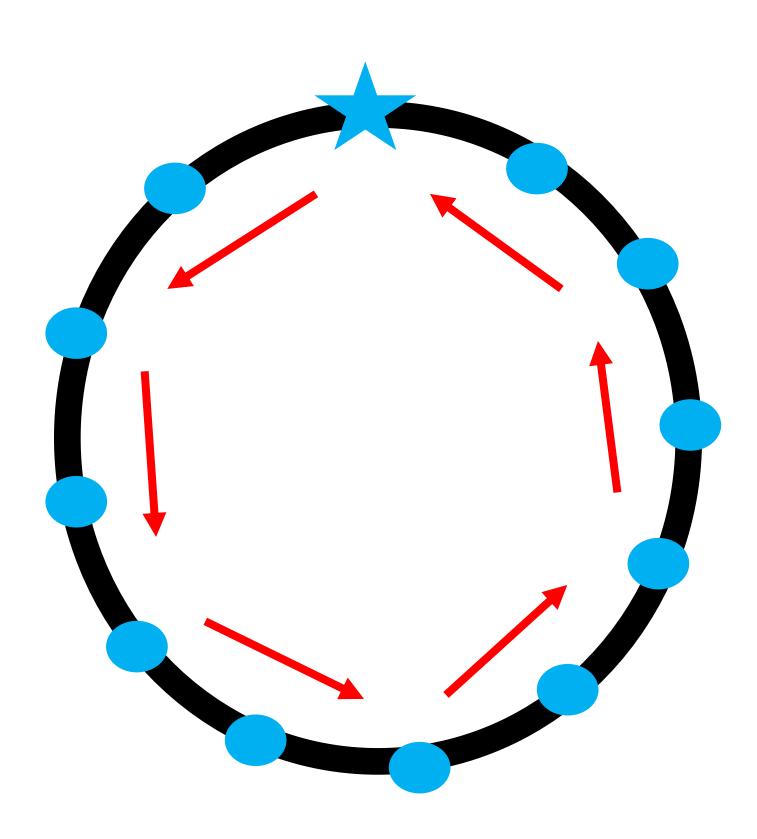












Left-Handed Cutting Activity Basic lines and shapes step-by-step





- 2. Follow the direction of red arrows to cut
- 3. When you see a dot turn the page using your "helper hand" (non-cutting hand)
- 4. Continue following the red arrow
- 5. Repeat steps 3 and 4 until you have finished cutting out the image

Helpful tip: These visuals can be added with a marker to facilitate cutting out any image your child wants to cut!

