

# MATCH THE SHAPES!



**What you'll need**

- OddBlocks
- Print the accompanying templates on A4 paper
- Paper
- Pen, pencil, or marker

**How to play**

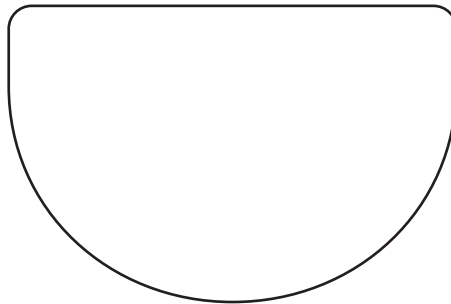
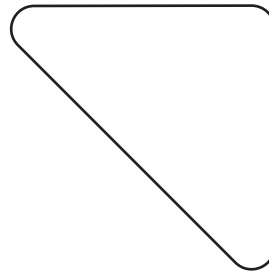
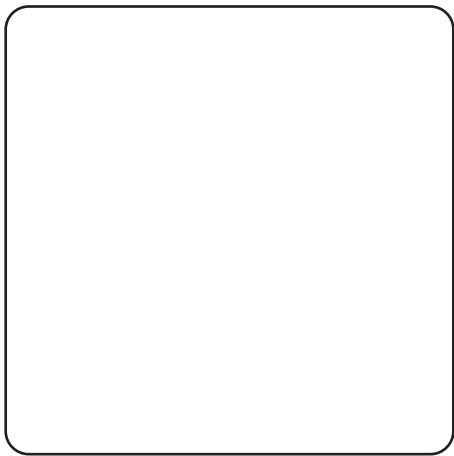
- Using the accompanying templates in this PDF, find the blocks that have matching surfaces and place them on the shapes.
- Make your own templates for play! Select a block and trace a surface onto paper. Let your child match it!

**Tips**

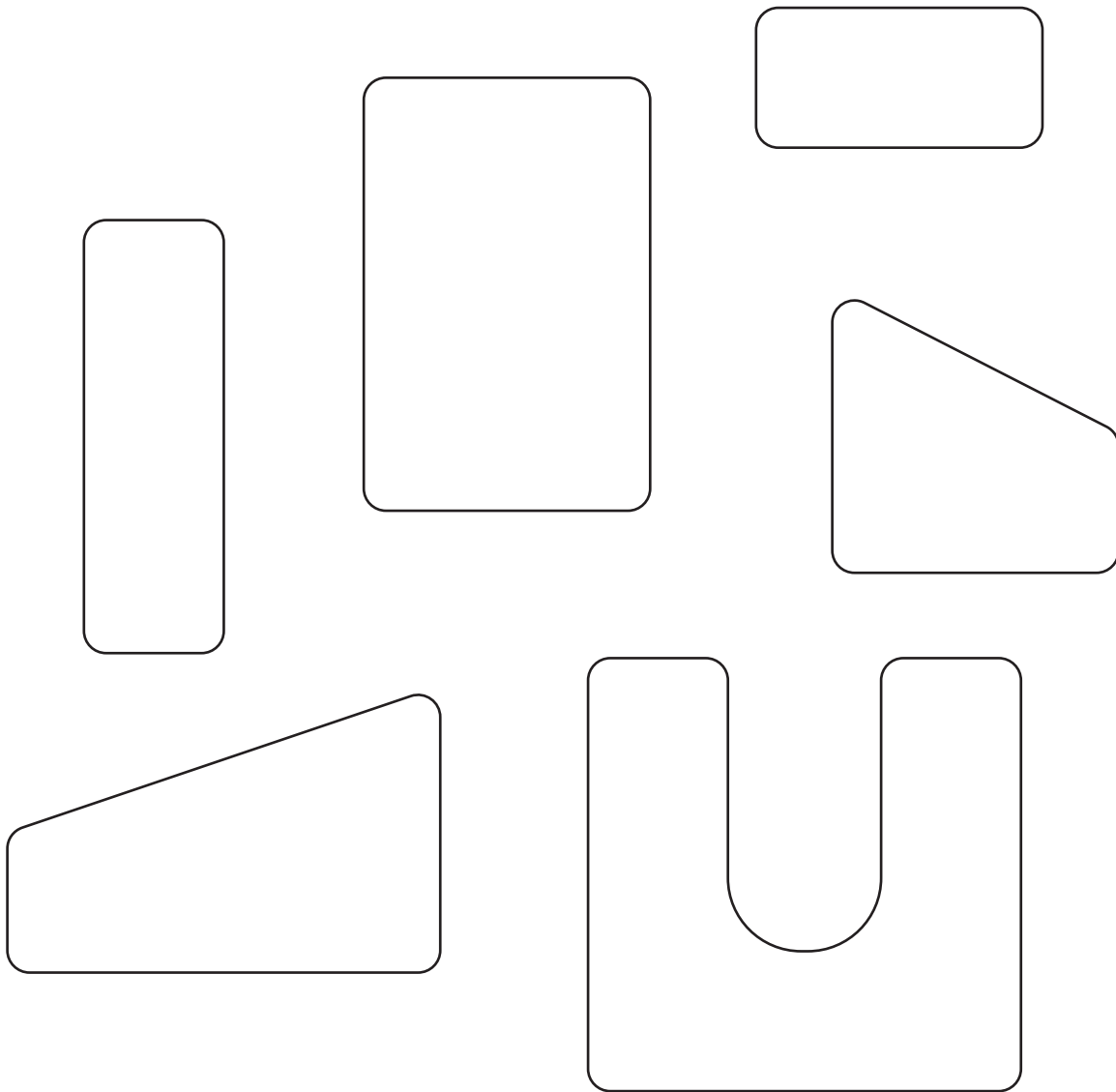
- Difficulty level can be decreased by limiting the number of available blocks to choose from. Progressive learning helps to build confidence in a child!
- Some shapes are mirrored in a block. You can help your child to discover 3-dimensional relationships by gently prompting them to rotate the blocks!
- Some blocks have similar surfaces, so there are multiple possibilities to explore and discover!

**As most of the blocks are odd-shaped and contain irregular surfaces, this allows for the child to explore and discover the shapes that are present in a block. The child will understand that a 3D form is made up of 2D shapes, allowing them to have a better sense of spatial awareness. The matching exercise also helps to refine their motor skills and hand-eye coordination.**

**Find the blocks that contain the shapes shown below.  
Match them!**

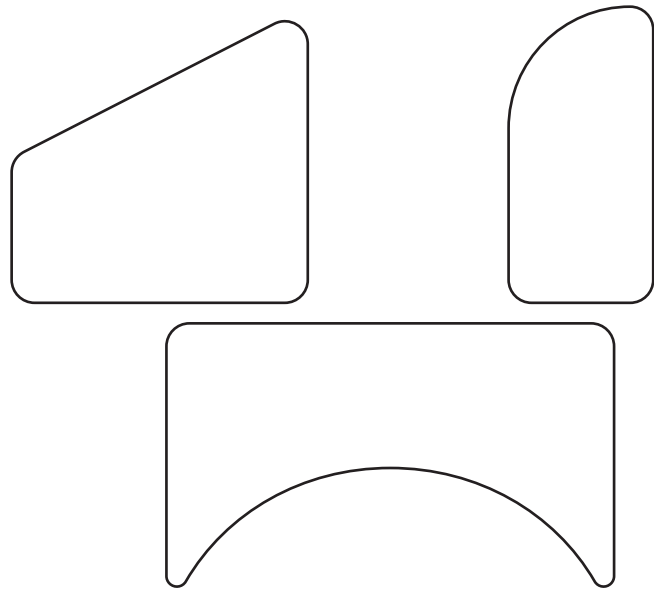


**Find the blocks that contain the shapes shown below.  
Match them!**

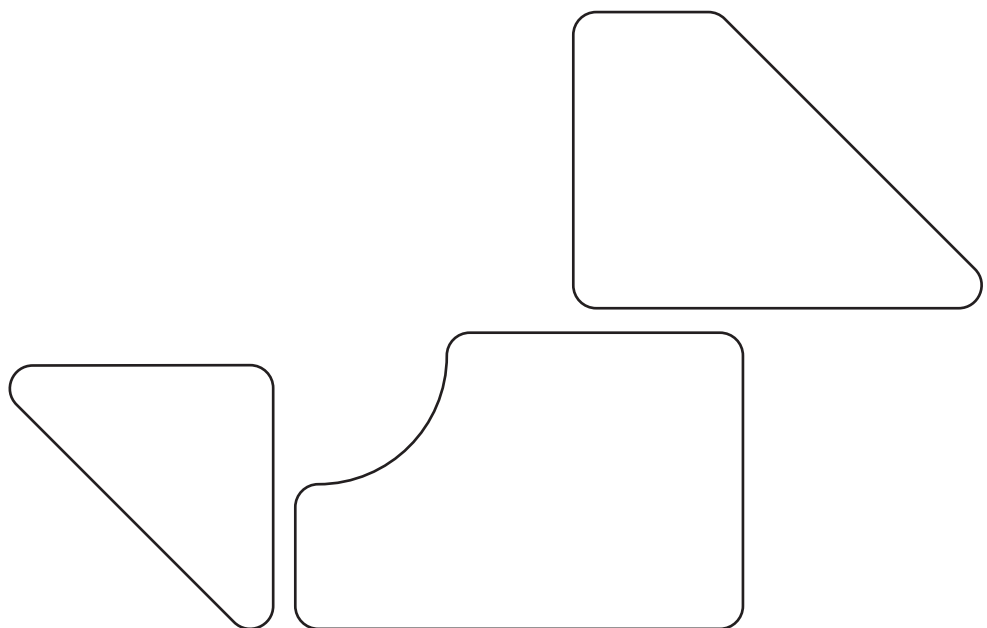


Have you noticed that  
each shape can be found  
in more than one block?  
Find them all!

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Match them!**



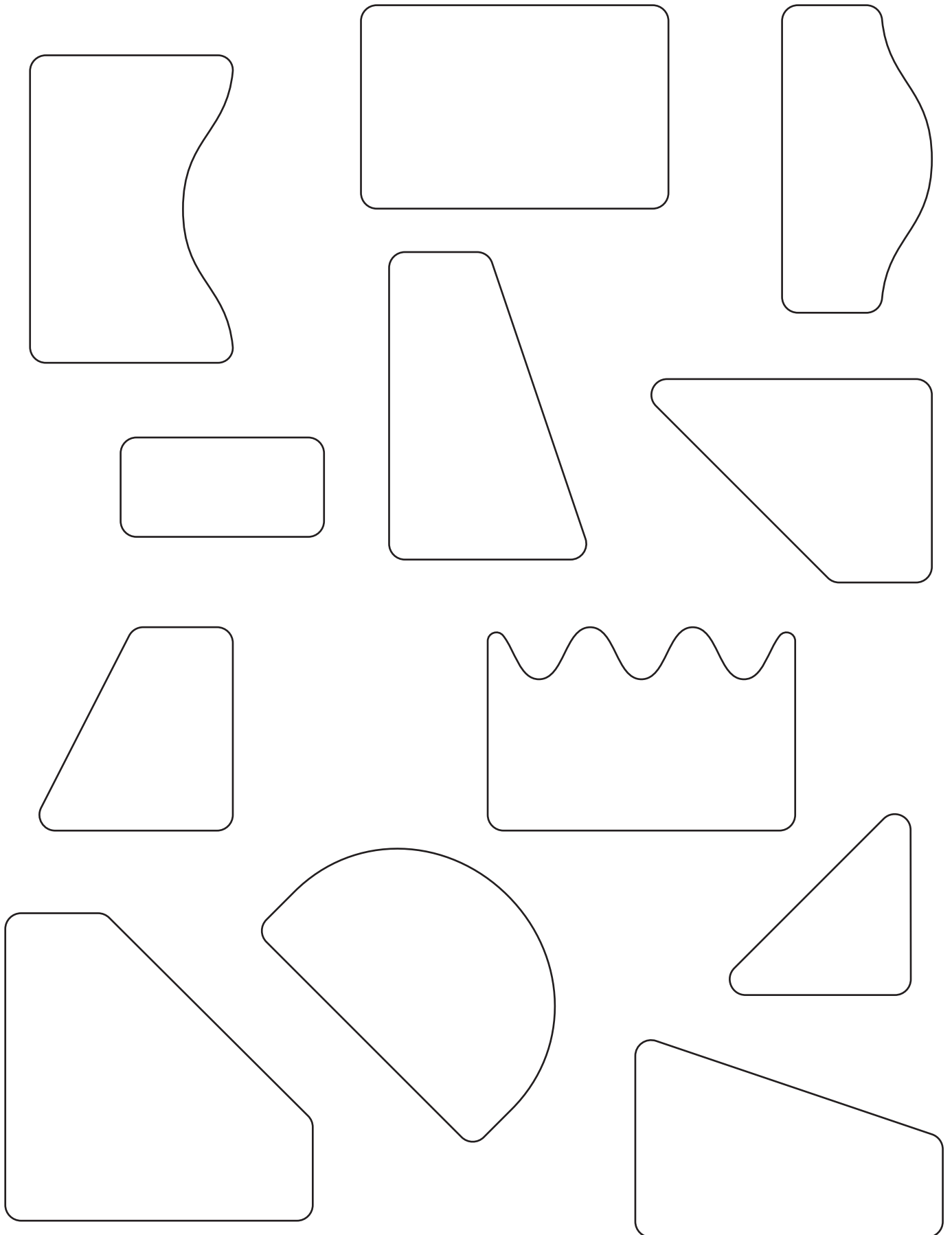
What do these  
arrangements look like?  
Try drawing in the empty  
spaces around them!



# Special challenge!

24 shapes, one for each block. Solve the puzzle!

Use this sheet together with the other special challenge sheet



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