

MAGNA-TILES® 2D Fall Builds

Fall in love with playtime with these 7 autumn 2D builds! With this guide you will learn how to build a 2D Pumpkin, Apple, Ear of Corn, Maple Leaf, Bat, Witch's Hat, & Tree!

Directions: Print all the pages at once or print a specific page by selecting a page range in your printer settings. Laminate the cards for longer use!

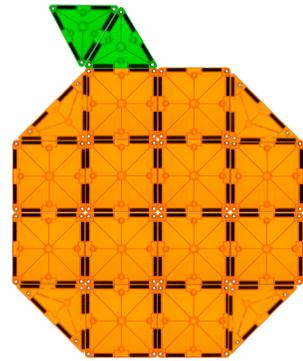
There are 3 levels included in this printable:

Beginner

Blue inspiration cards include images of MAGNA-TILES® pieces to help young builders replicate the objects.

Developmental Skills:

- Recognize geometric shapes.
- Build fine motor skills.

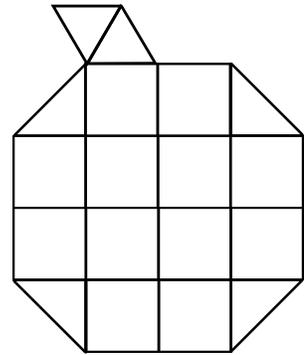


Intermediate

Purple challenge cards includes outlines of the MAGNA-TILES® pieces to help young builders identify where to place the shapes.

Developmental Skills:

- Build visual memory and perception.
- Improve attention and concentration.

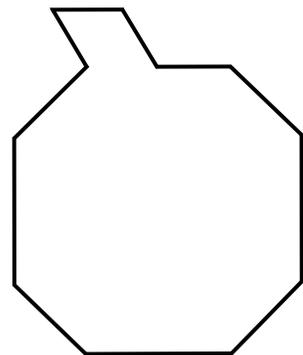


Advanced

Red challenge cards include the object's silhouettes challenging young builders to place the tiles correctly.

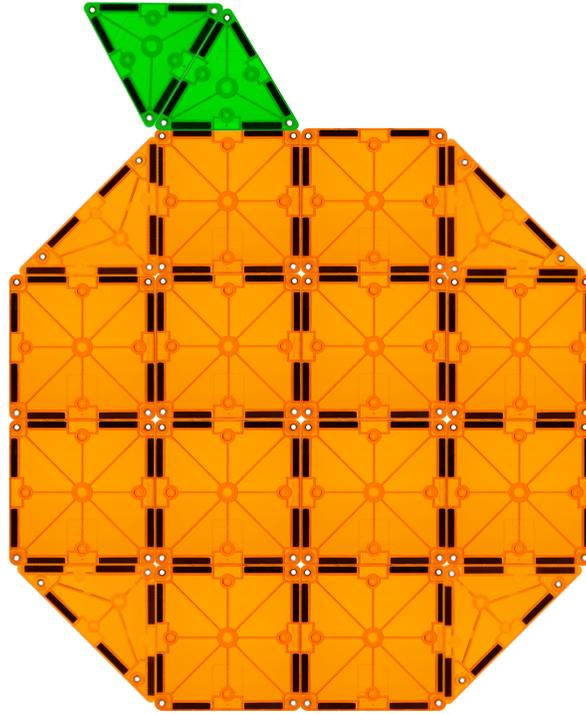
Developmental Skill:

- Develop critical thinking skills and logical reasoning as they recompose individual shapes into new shapes.



Please note that this printable is for personal use only. You're welcome to use it in your home or classroom.

Can you build a 2D Pumpkin with MAGNA-TILES® pieces?

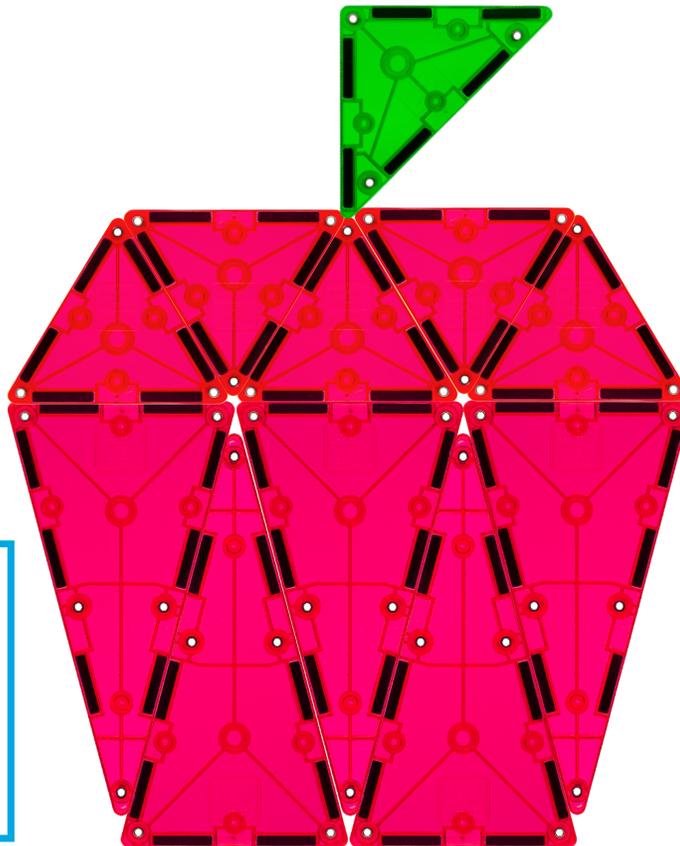


Pieces Needed:

-  12 squares
-  2 equilateral triangles
-  4 right triangles



Can you build a 2D Apple with MAGNA-TILES® pieces?

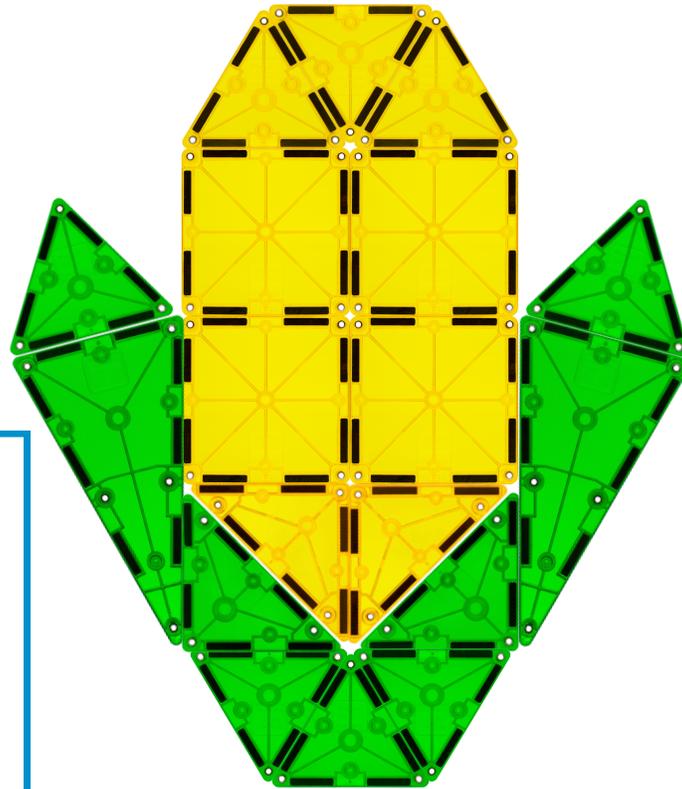


Pieces needed:

-  5 equilateral triangles
-  1 right triangle
-  5 isosceles triangles



Can you build a 2D Ear of Corn with MAGNA-TILES® pieces?

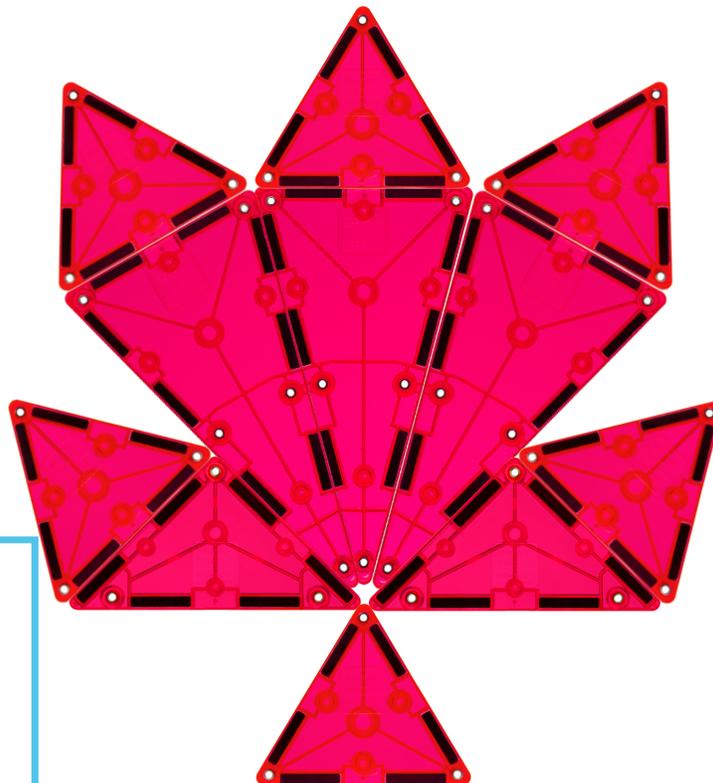


Pieces Needed:

-  4 squares
-  8 equilateral triangles
-  4 right triangles
-  2 isosceles triangles



Can you build a 2D Maple Leaf with MAGNA-TILES® pieces?

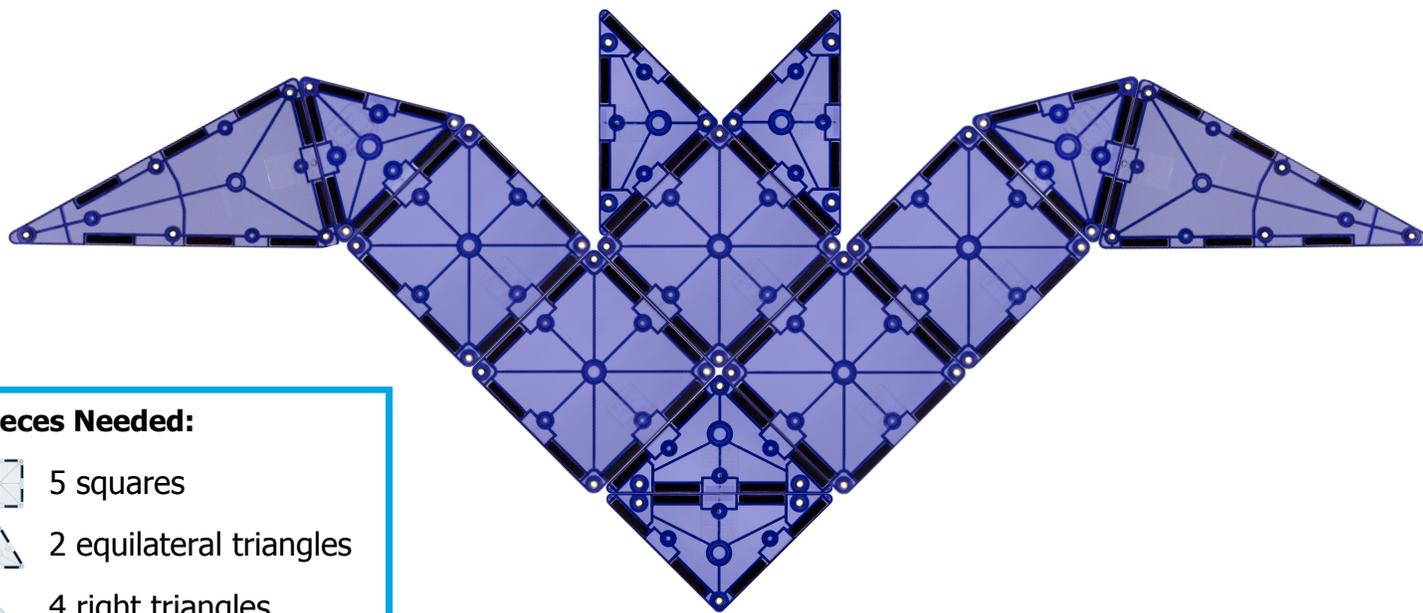


Pieces Needed:

-  6 equilateral triangles
-  2 right triangles
-  3 isosceles triangles



Can you build a 2D Bat with MAGNA-TILES® pieces?

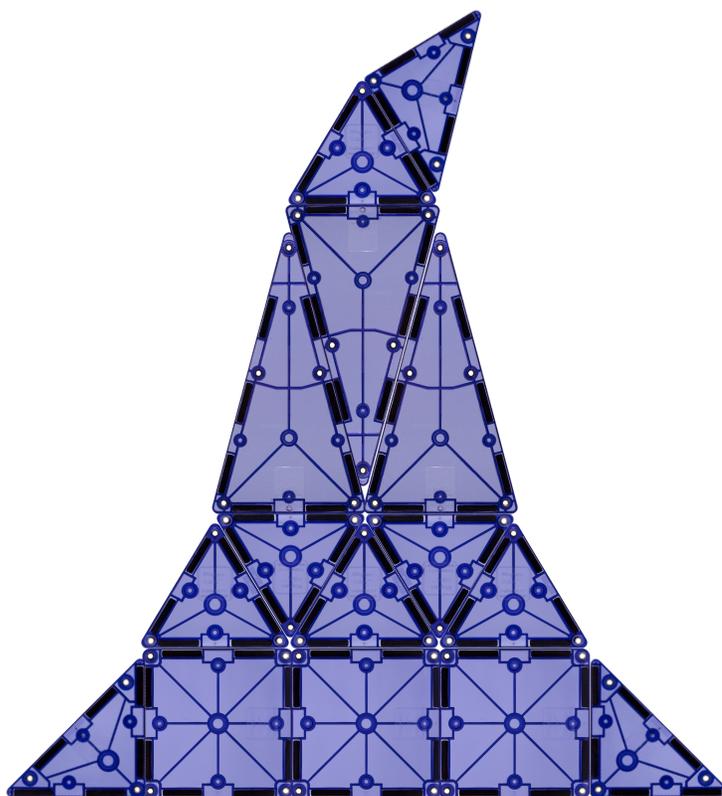


Pieces Needed:

-  5 squares
-  2 equilateral triangles
-  4 right triangles
-  2 isosceles triangles



Can you build a 2D Witch's Hat with MAGNA-TILES® pieces?

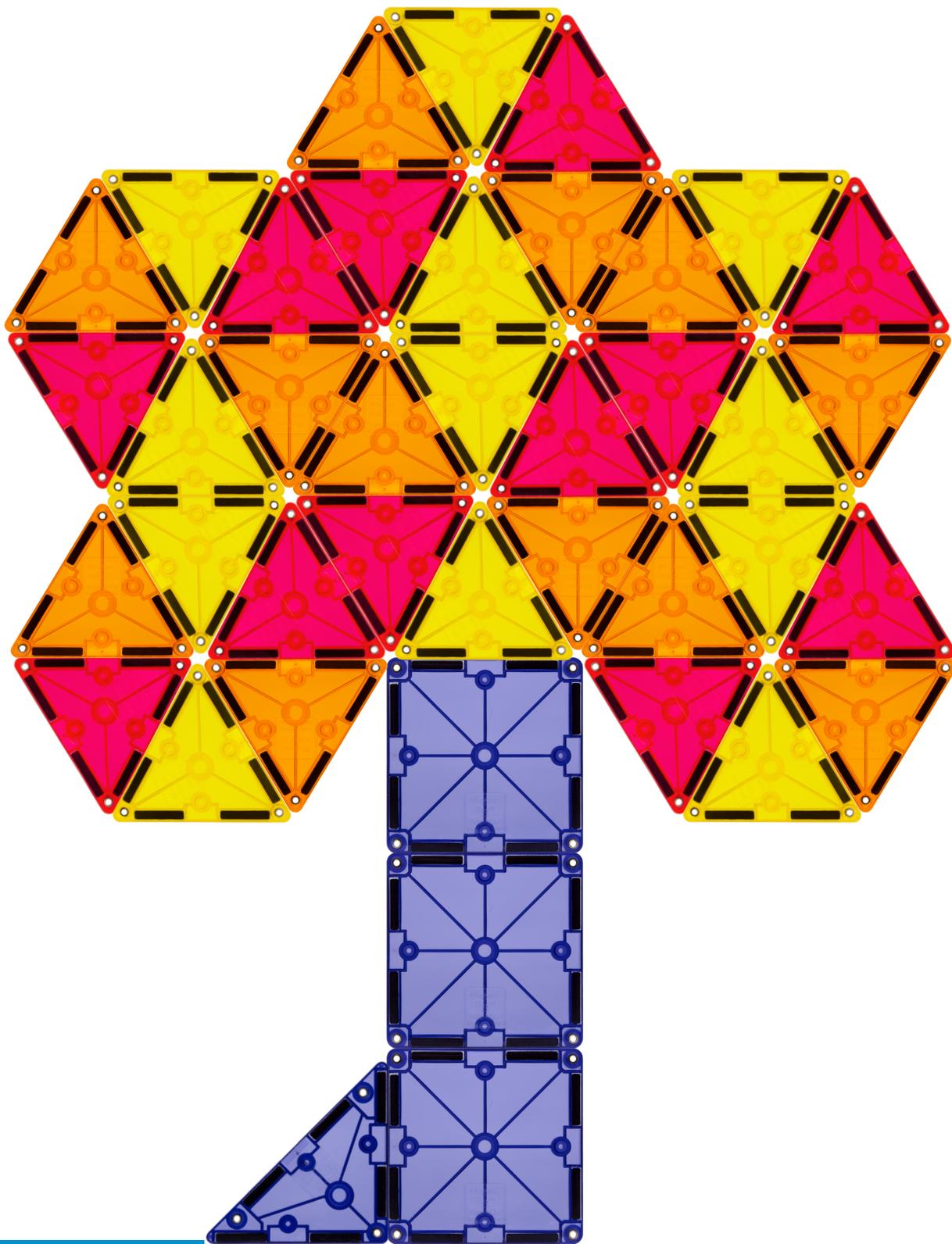


Pieces Needed:

-  3 squares
-  6 equilateral triangles
-  3 right triangles
-  3 isosceles triangles



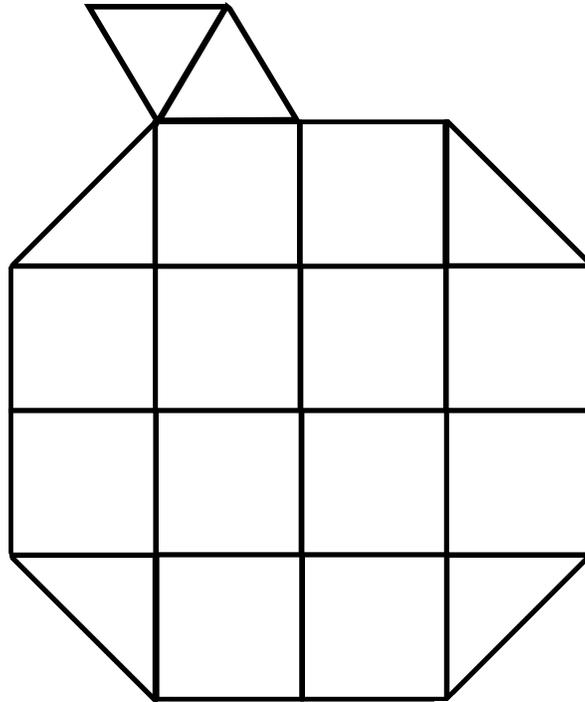
Can you build a 2D Tree with MAGNA-TILES® pieces?



Pieces needed:

-  3 squares
-  36 equilateral triangles
-  1 right triangle

Can you build a 2D Pumpkin with MAGNA-TILES® pieces?

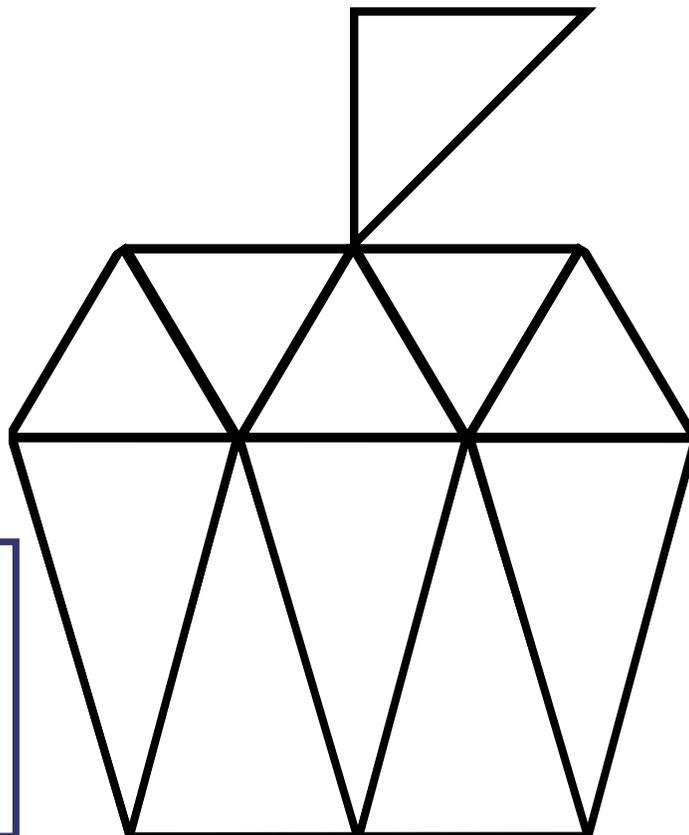


Pieces Needed:

-  12 squares
-  2 equilateral triangles
-  4 right triangles



Can you build a 2D Apple with MAGNA-TILES® pieces?

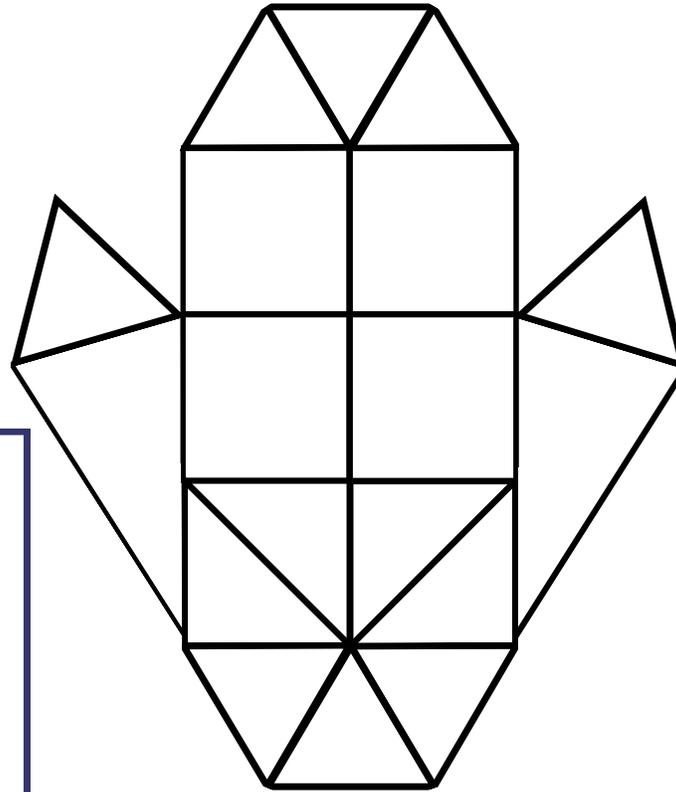


Pieces needed:

-  5 equilateral triangles
-  1 right triangle
-  5 isosceles triangles



Can you build a 2D Ear of Corn with MAGNA-TILES® pieces?

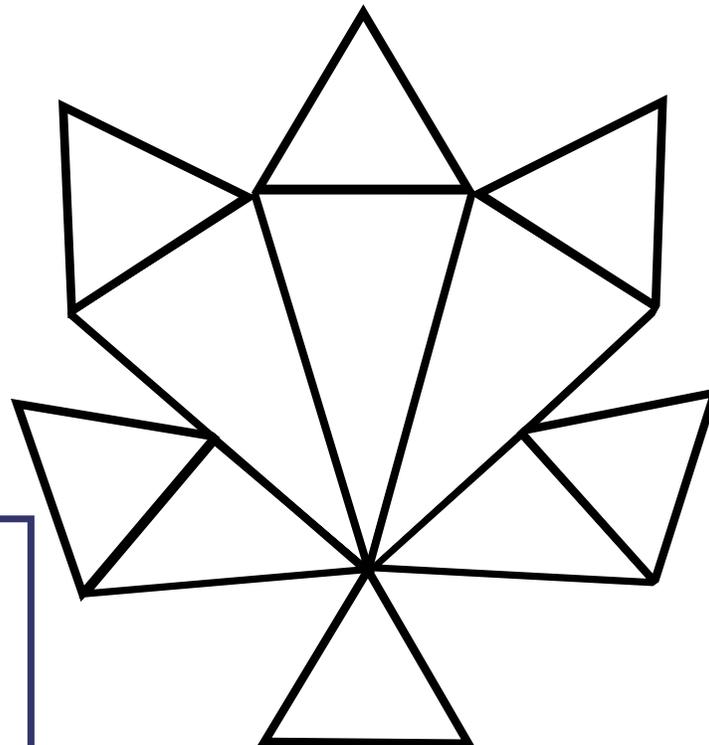


Pieces Needed:

-  4 squares
-  8 equilateral triangles
-  4 right triangles
-  2 isosceles triangles



Can you build a 2D Maple Leaf with MAGNA-TILES® pieces?

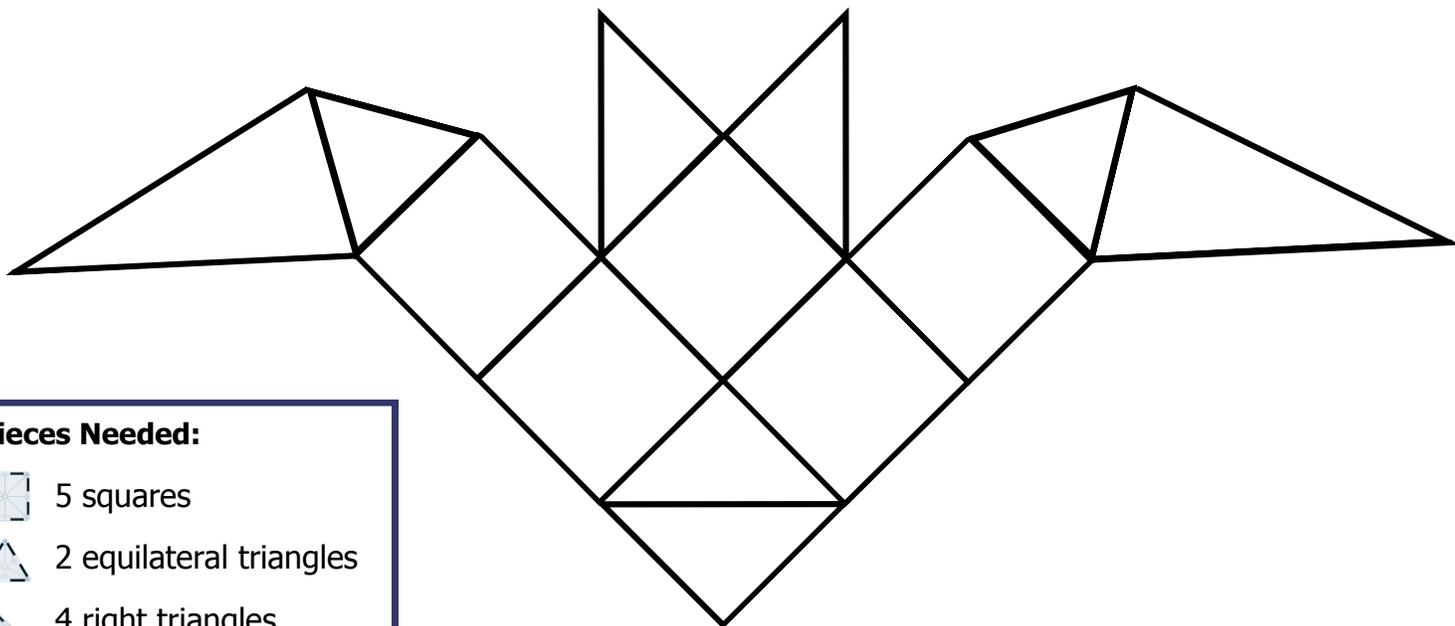


Pieces needed:

-  6 equilateral triangles
-  2 right triangle
-  3 isosceles triangles



Can you build a 2D Bat with MAGNA-TILES® pieces?

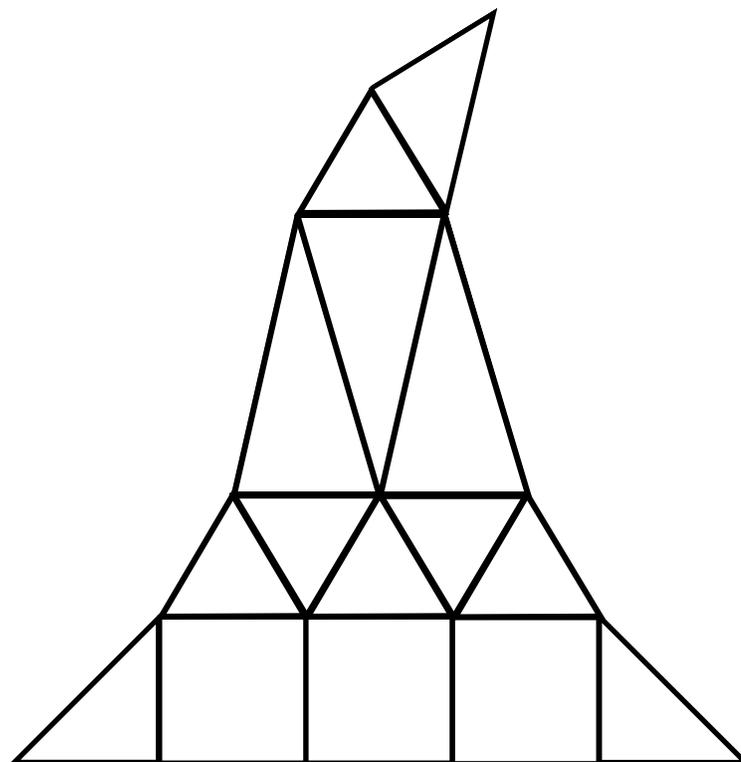


Pieces Needed:

-  5 squares
-  2 equilateral triangles
-  4 right triangles
-  2 isosceles triangles



Can you build a 2D Witch's Hat with MAGNA-TILES® pieces?

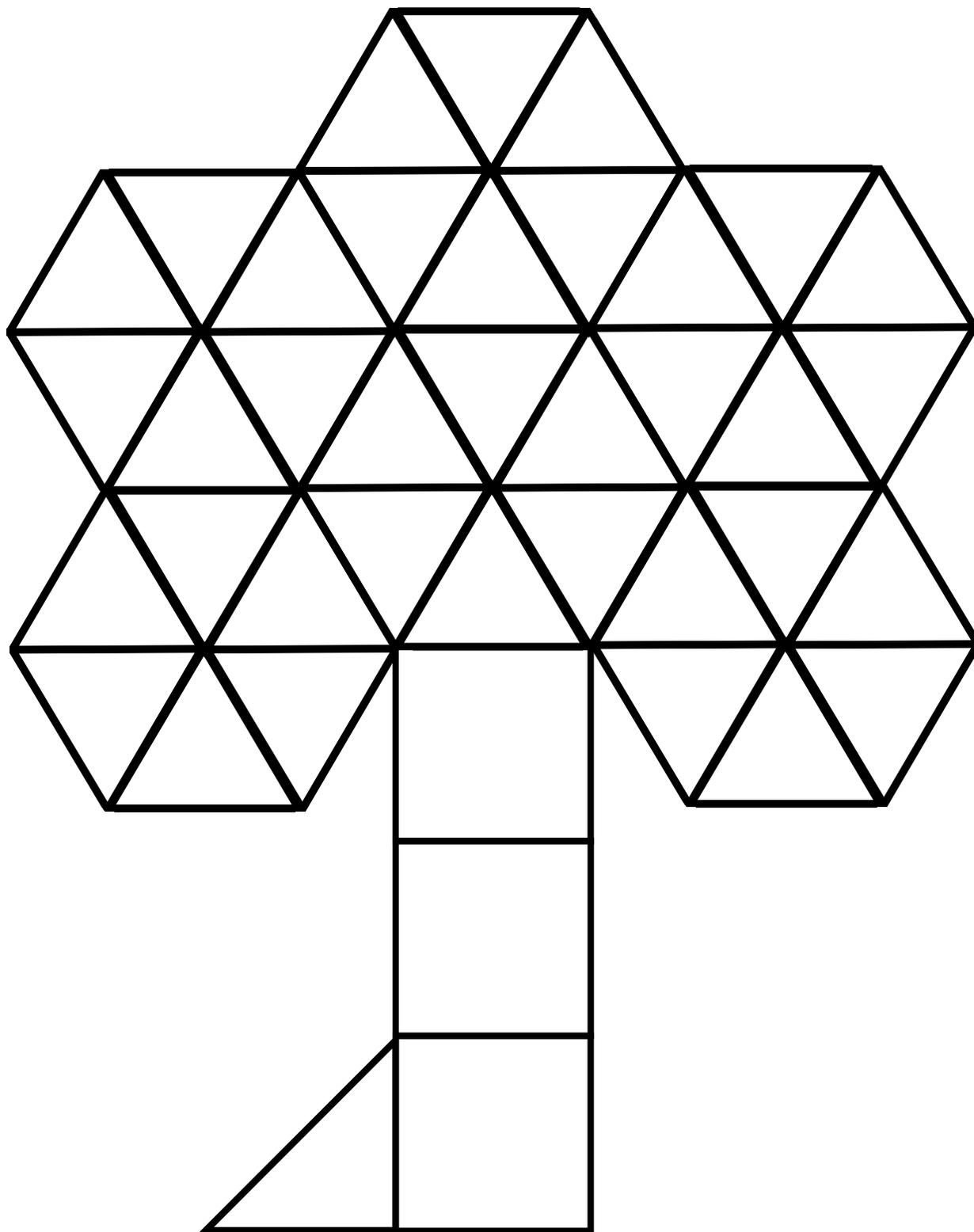


Pieces Needed:

-  3 squares
-  6 equilateral triangles
-  3 right triangles
-  3 isosceles triangles



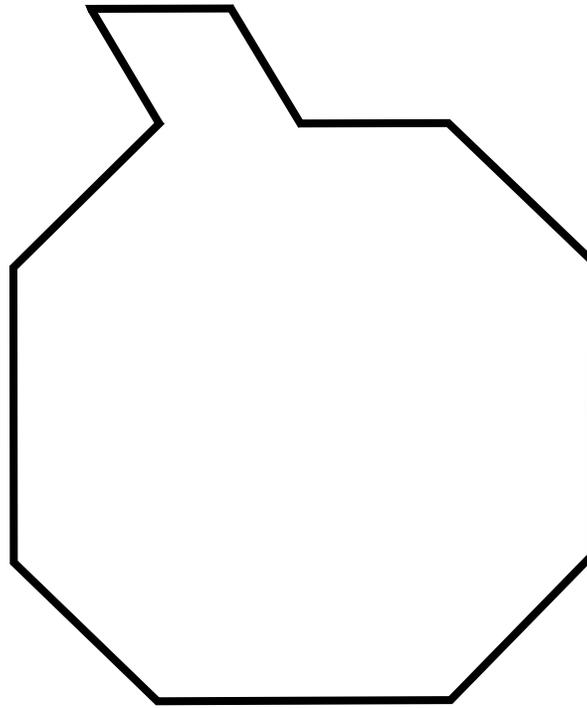
Can you build a 2D Tree with MAGNA-TILES® pieces?



Pieces Needed:

-  3 squares
-  36 equilateral triangles
-  1 right triangle

Can you build a 2D Pumpkin with MAGNA-TILES® pieces?

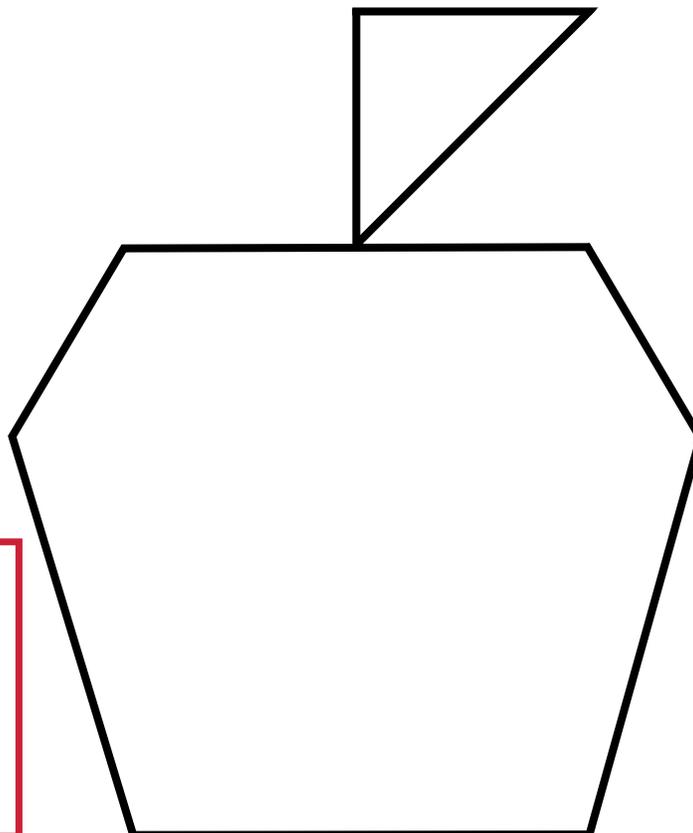


Pieces Needed:

-  12 squares
-  2 equilateral triangles
-  4 right triangles



Can you build a 2D Apple with MAGNA-TILES® pieces?

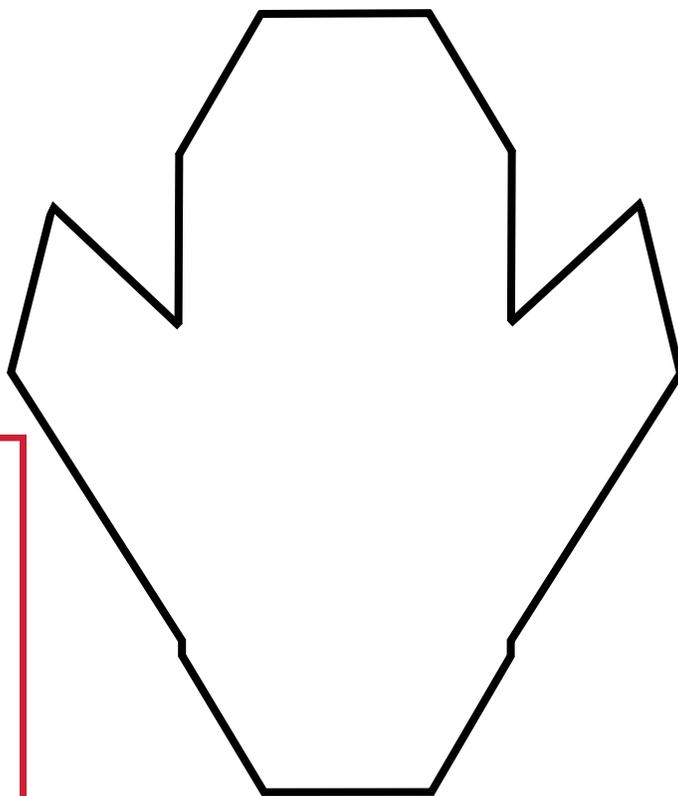


Pieces needed:

-  5 equilateral triangles
-  1 right triangle
-  5 isosceles triangles



Can you build a 2D Ear of Corn with MAGNA-TILES® pieces?

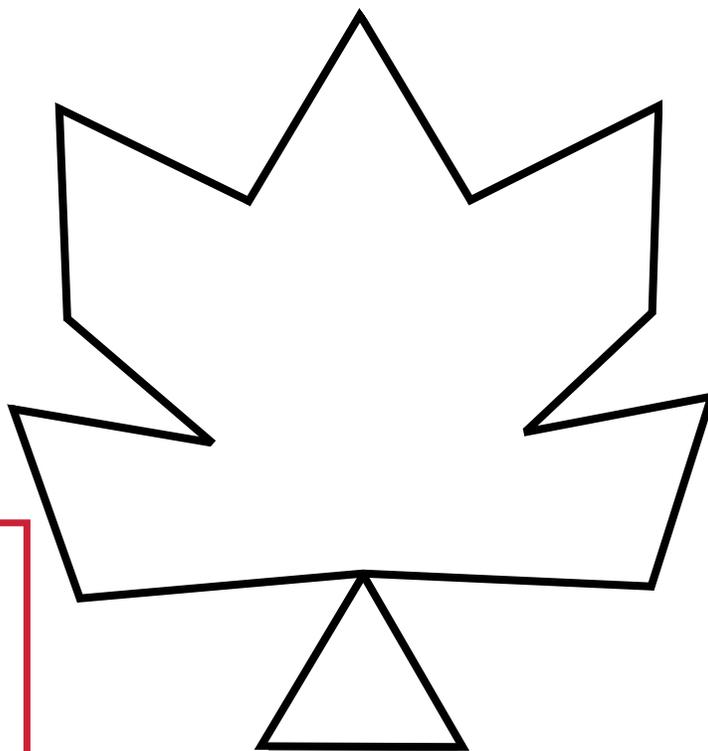


Pieces Needed:

-  4 squares
-  8 equilateral triangles
-  4 right triangles
-  2 isosceles triangles



Can you build a 2D Maple Leaf with MAGNA-TILES® pieces?

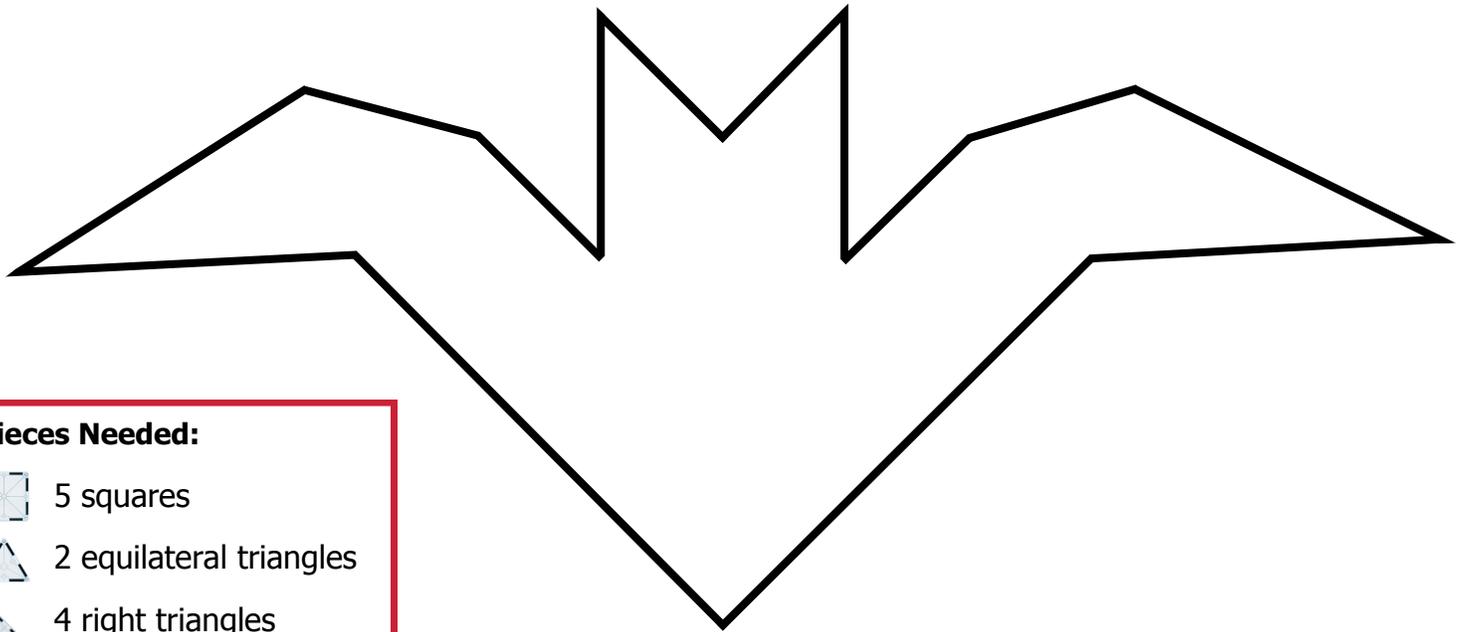


Pieces Needed:

-  6 equilateral triangles
-  2 right triangle
-  3 isosceles triangles



Can you build a 2D Bat with MAGNA-TILES® pieces?

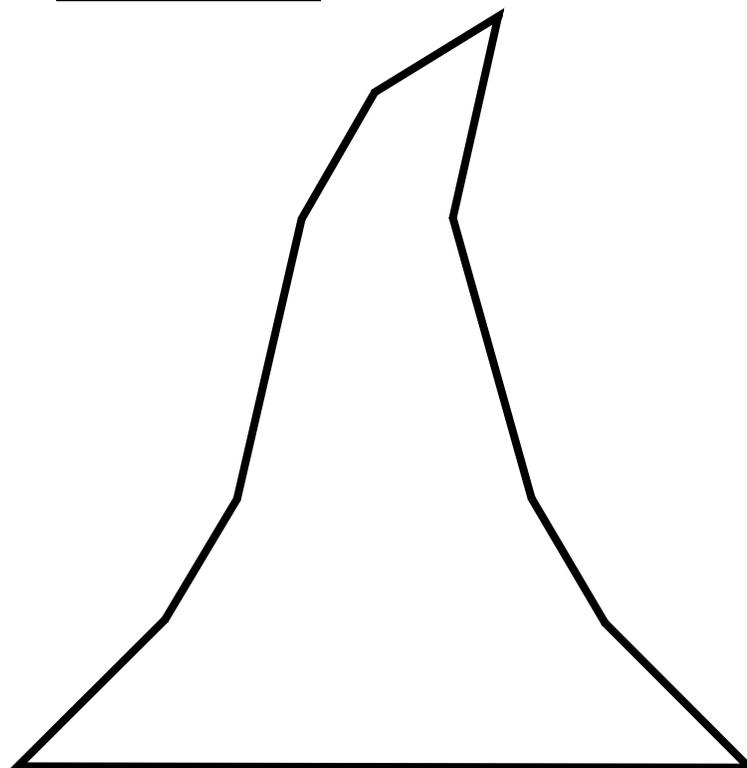


Pieces Needed:

-  5 squares
-  2 equilateral triangles
-  4 right triangles
-  2 isosceles triangles



Can you build a 2D Witch's Hat with MAGNA-TILES® pieces?

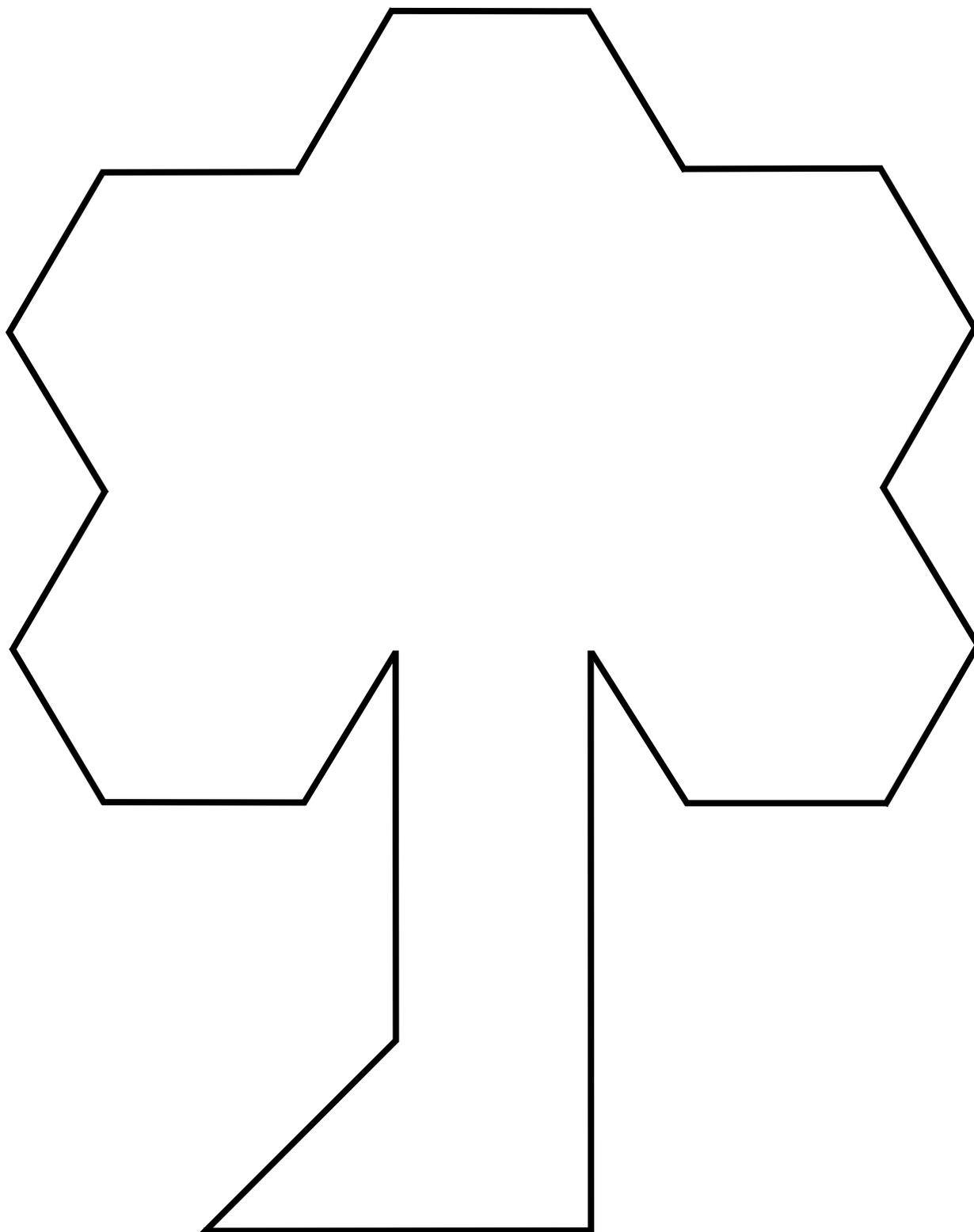


Pieces Needed:

-  3 squares
-  6 equilateral triangles
-  3 right triangles
-  3 isosceles triangles



Can you build a 2D Tree with MAGNA-TILES® pieces?



Pieces Needed:



3 squares



36 equilateral triangles



1 right triangle