

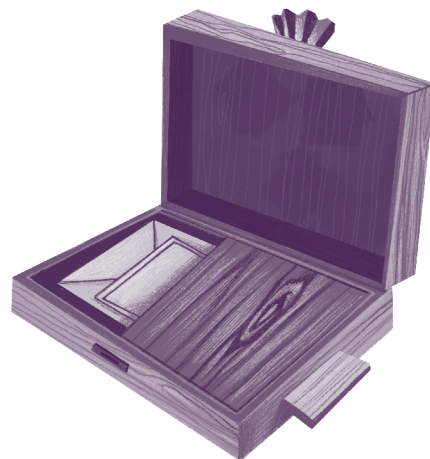
# THE WORLD-FAMOUS NINE

## SLEUTHING SUPERHERO



Can you break the codes and decipher these words and phrases from the book?  
If you need a hint, check the bottom of the page!

When you find a magical place  
Open your mind to  
New experiences and  
Don't forget to bring a friend  
Evil can't stand against  
Reliable allies



Mandala demonstrate perfect symmetry akin to a basic reflection. Look a mirror!



HAPPIER ART WISH

Fear not, good people! In pitch-black night or sunlit day, Zander vanquishes  
evil straightaway.

11 94 103 51 71 31 44 14 129 63 111 46 67 141

Hint 1: Try combining the first letter of each line!  
Hint 2: Try looking at the message in a mirror and combining the letters in italics!  
Hint 3: Try rearranging the letters to form a heroic two-word title!  
Hint 4: Try combining the letters of each word indicated by the number key! (The first letter of the first word for 11, the fourth letter of the ninth word for 94, etc.)

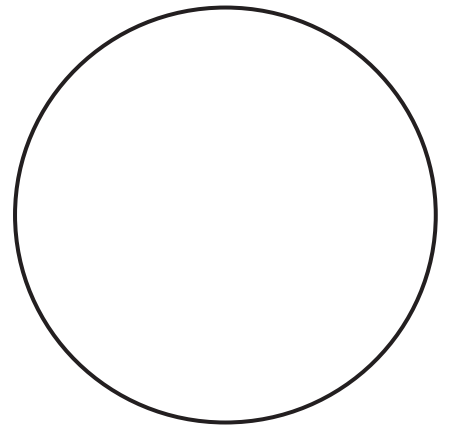
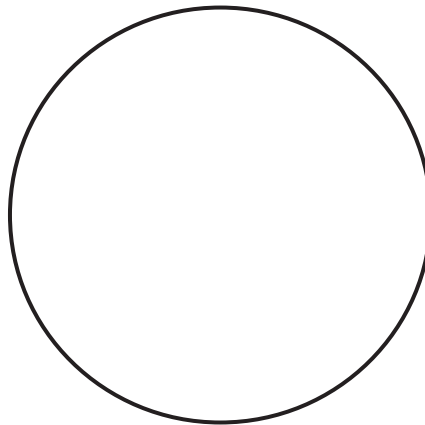
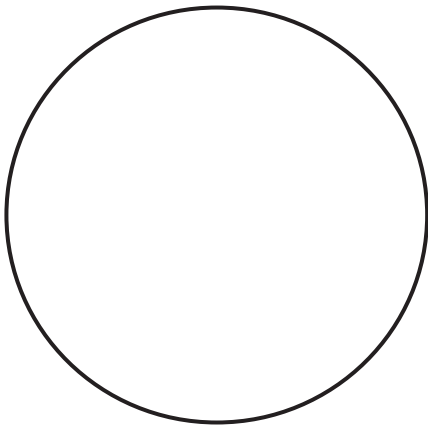
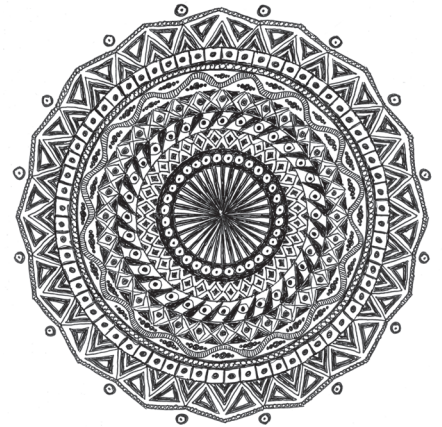
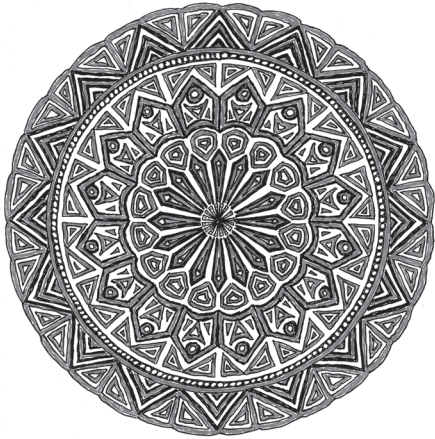
Answer 1: WONDER  
Answer 2: DARKBLOOM  
Answer 3: SAPPHIRE WRAITH  
Answer 4: FLYING PRETZELS

# THE WORLD-FAMOUS NINE

## MANDALA MAKER



Try your hand at drawing mandalas like Zander. Use any geometric patterns, colors, or shapes that speak to you!

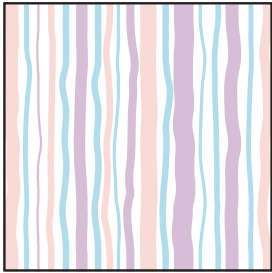


# THE WORLD-FAMOUS NINE

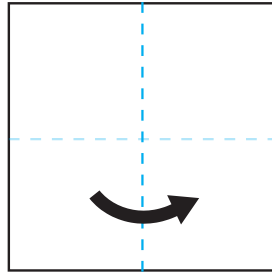
## ORIGAMI ORIGINAL



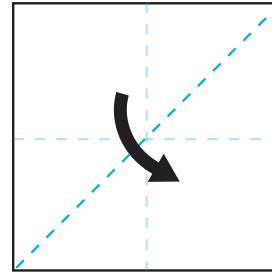
Zina's uncle Francisco is an expert at origami. Try your hand at the art by following the steps below to make a box that you can cover in codes and hide your own treasure in.



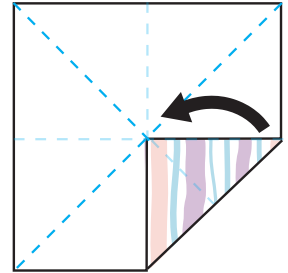
1. Cut or find a perfectly square piece of paper. Decorate one side with colors or codes!



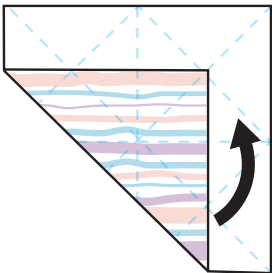
2. Fold the paper in half horizontally with the decoration on the outside. Open it back up and then fold in half vertically.



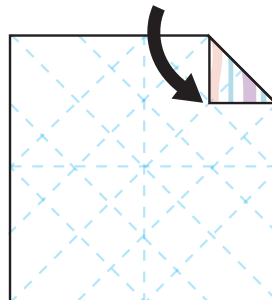
3. Open it back up and fold the paper in half diagonally. Repeat along the other diagonal.



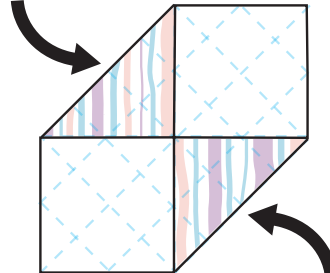
4. Open it back up and fold in each corner toward the center, creating a smaller square.



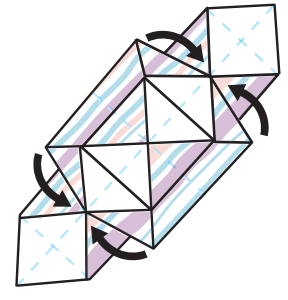
5. Open it back up and fold each corner inward  $\frac{3}{4}$  of the way to the opposite corner, unfolding each time.



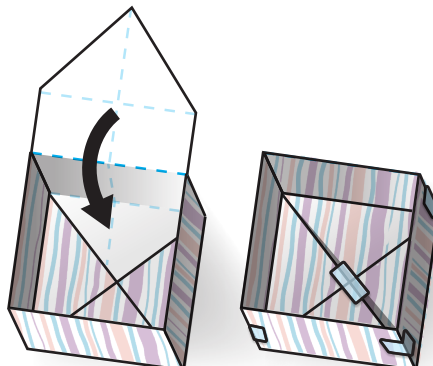
6. Fold each corner inward  $\frac{1}{4}$  of the way to the opposite corner, unfolding each time.



7. Fold two opposing corners inward so they touch in the middle. Then fold them inward again along the existing crease so they stand at a ninety-degree angle.



8. Pinch the paper between the standing edges and the flat, unfolded original corners, and fold in the flat corners toward the center of the box.



9. You can secure the box with tape if necessary!