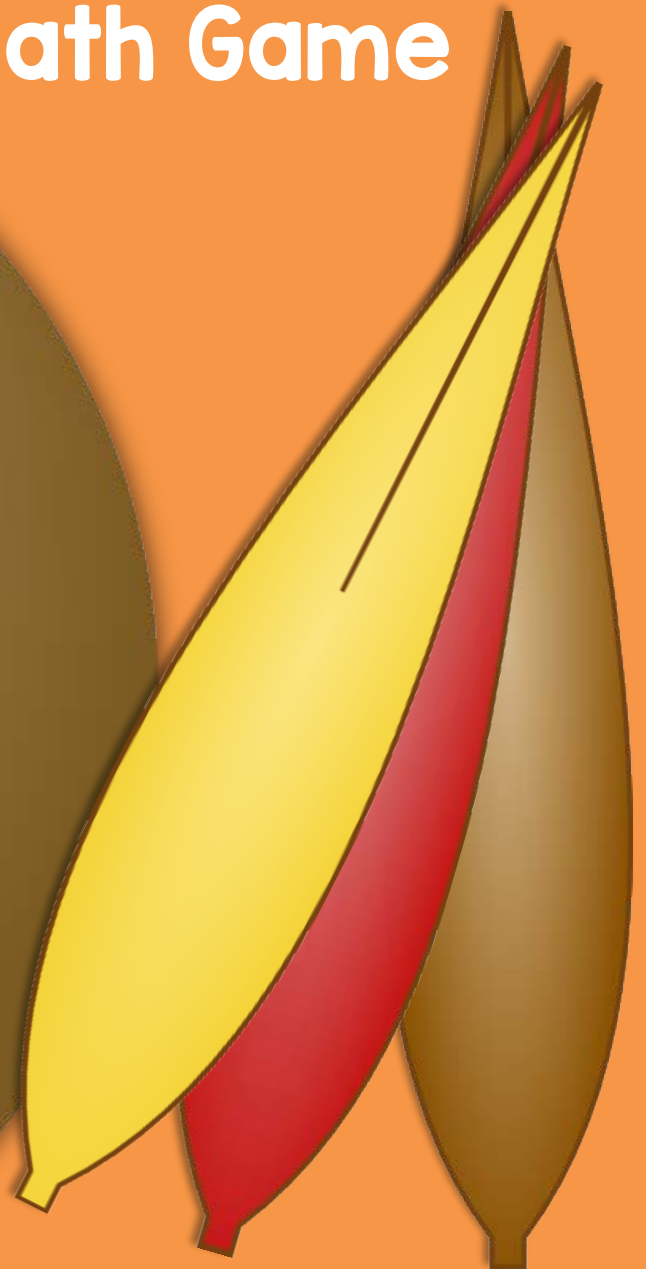


Find Turkey's Feathers

A Thanksgiving Math Game

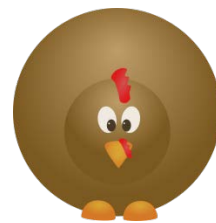


by Stephanie Trapp for
Hip Homeschool Moms

Find Turkey's Feathers

Game Directions

Gobble!
Gobble!



»PreK-K (without the game board)

1. Print out the turkey. Cut a slit around the top of the turkey so the feathers can be inserted into it.
2. Print and cut out the feathers.* Hide the feathers around the room or house.
3. Have students search for the feathers. As they find the feathers, they slide them into the slit on the turkey's back.
4. After all the feathers are found, have students:
 - count the total amount of feathers.
 - remove the feathers from the turkey, sort them by color, and count how many feathers of each color.
 - answer questions like "What color feather do you have the most?" or "What color feather do you have the least?"

»K-2

Students will need a die and game board markers to play the game.

1. Print out the game board and the turkey. Cut a slit around the top of the turkey so the feathers can be inserted into it.
2. Print and cut out the feathers.*
3. To play:
 - Students place their game board pieces on "Start".
 - One student rolls the die and moves that many spaces. They collect one feather of the color they land on and place the feather on the turkey. (To increase difficulty, the number they roll can be the amount of spaces they move *and* the amount of feathers they collect. This version will require a lot more feathers.)
 - Students take turns rolling, moving around the game board, and collecting feathers. The game is over when both players reach the "End".
 - The winner is the student with the most feathers.
 - After the game, students fill in the graph and answer questions using the feathers collected in the game.

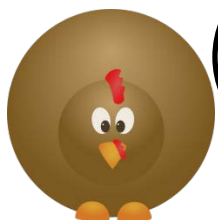
»3-5

Students follow the same game rules as stated in the K-2 directions. After the game, students answer the follow up questions in fractions or percents.

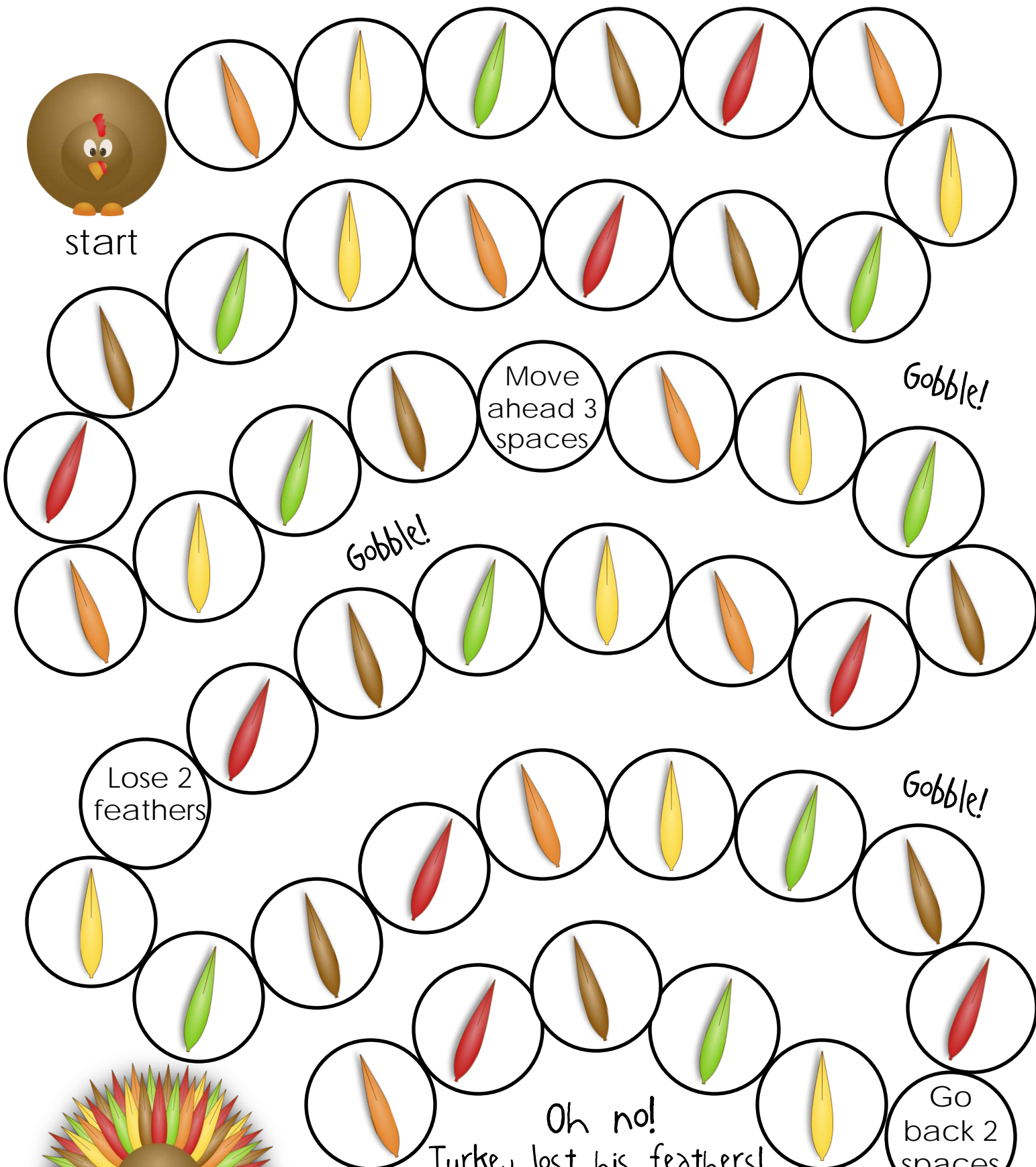


*To save ink, print out the blank feather template onto colored cardstock paper.

Find Turkey's Feathers!



start



Move ahead 3 spaces

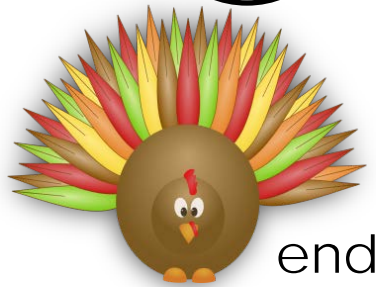
Gobble!

Gobble!

Lose 2 feathers

Gobble!

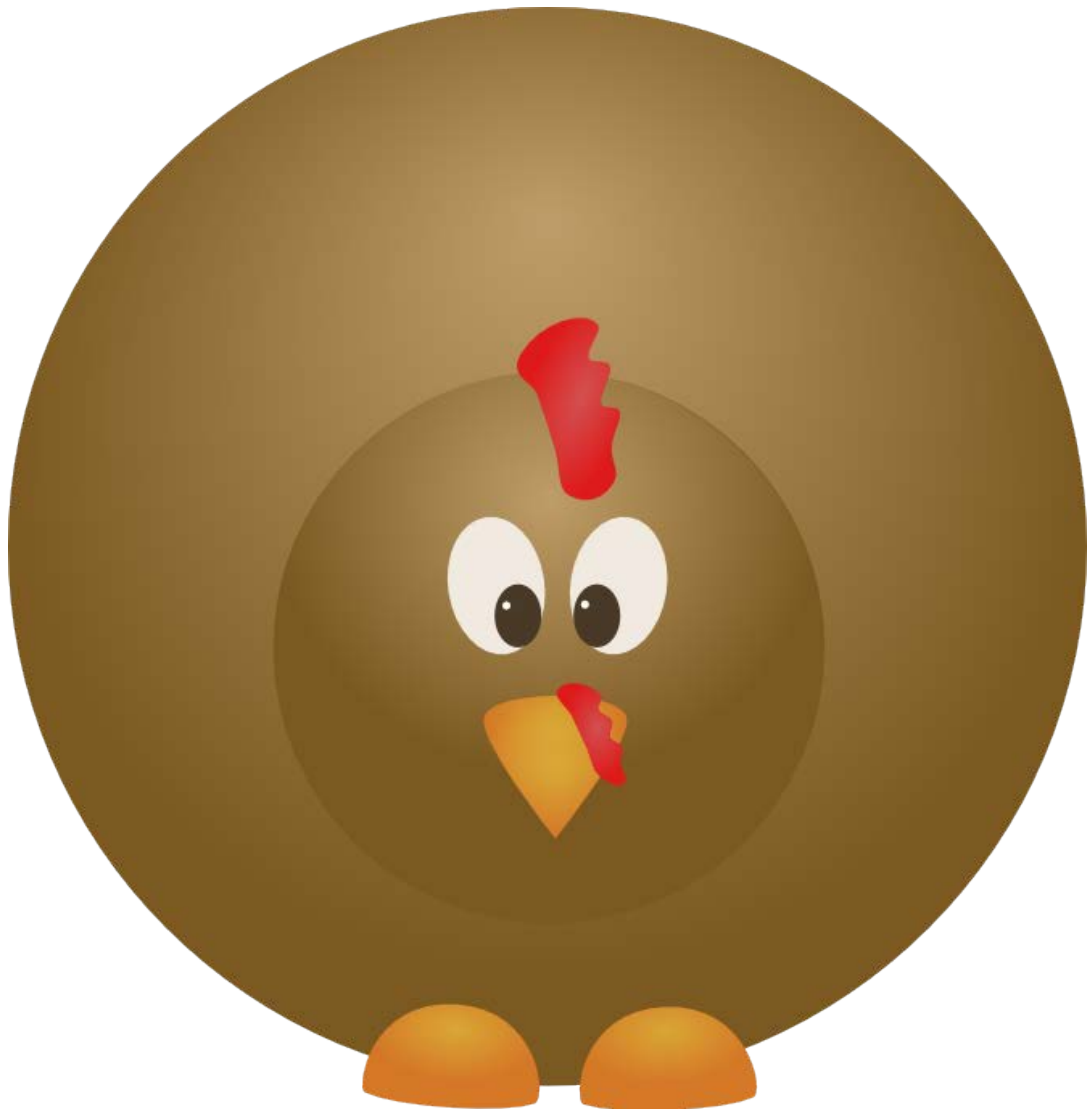
Go back 2 spaces

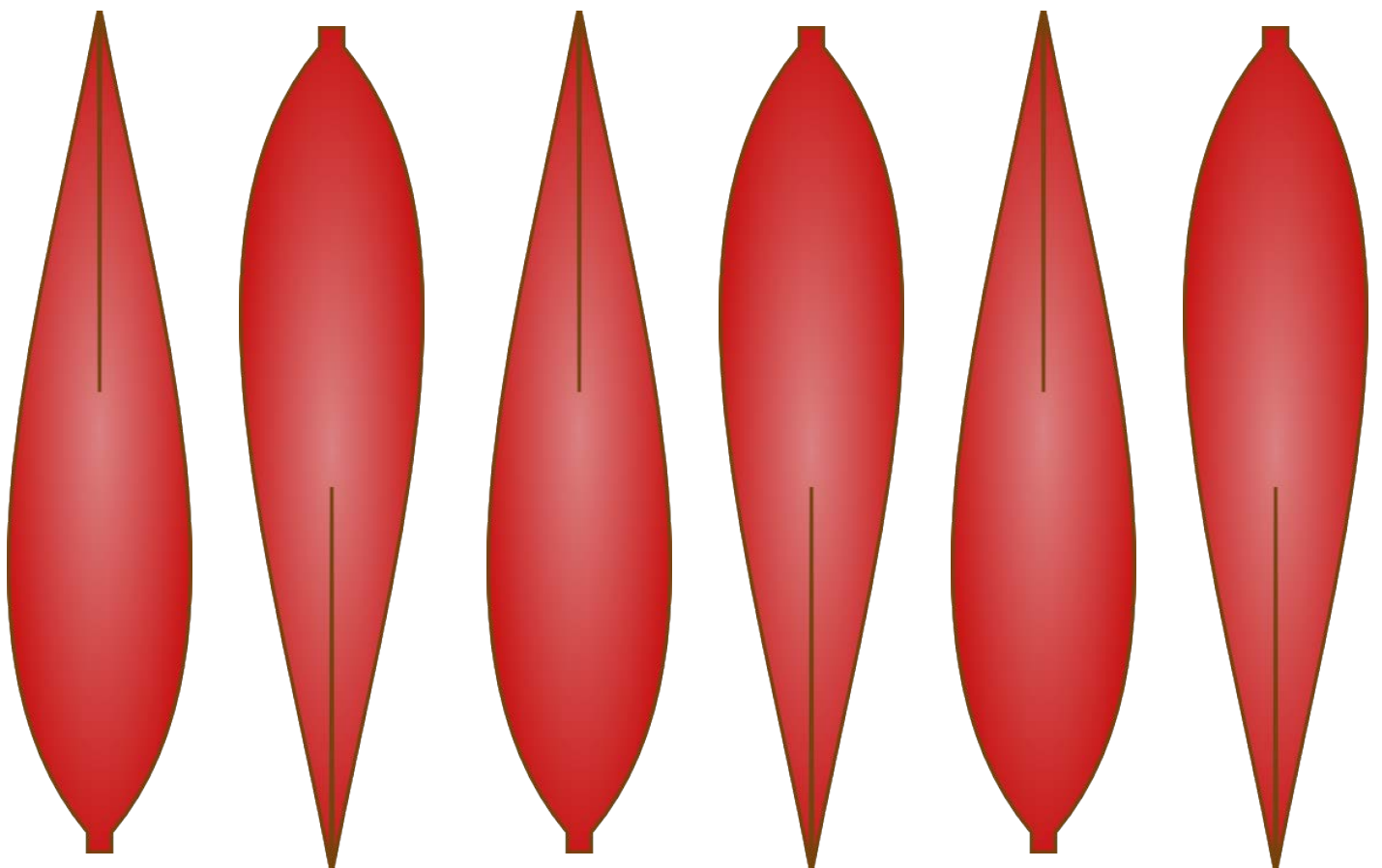
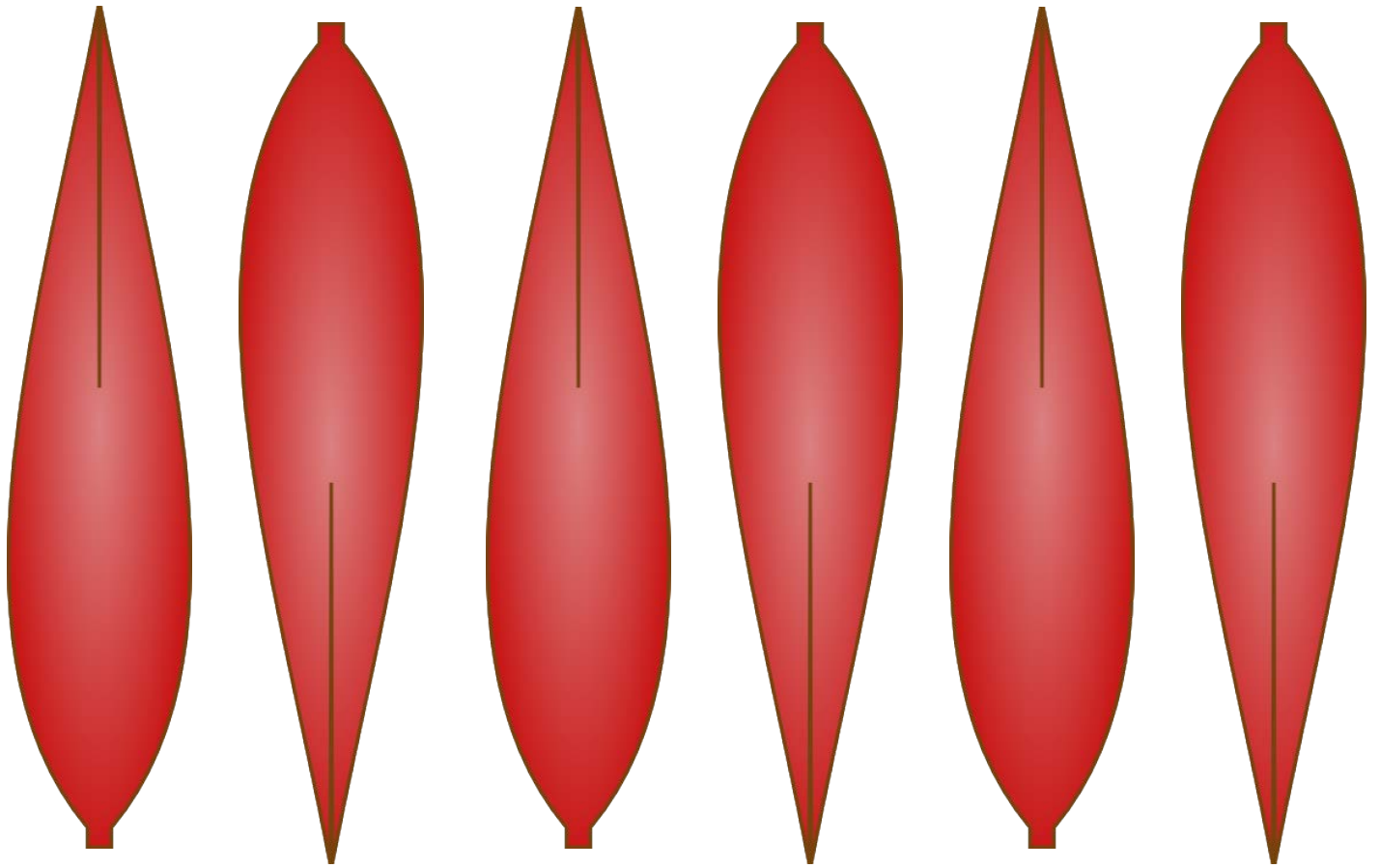


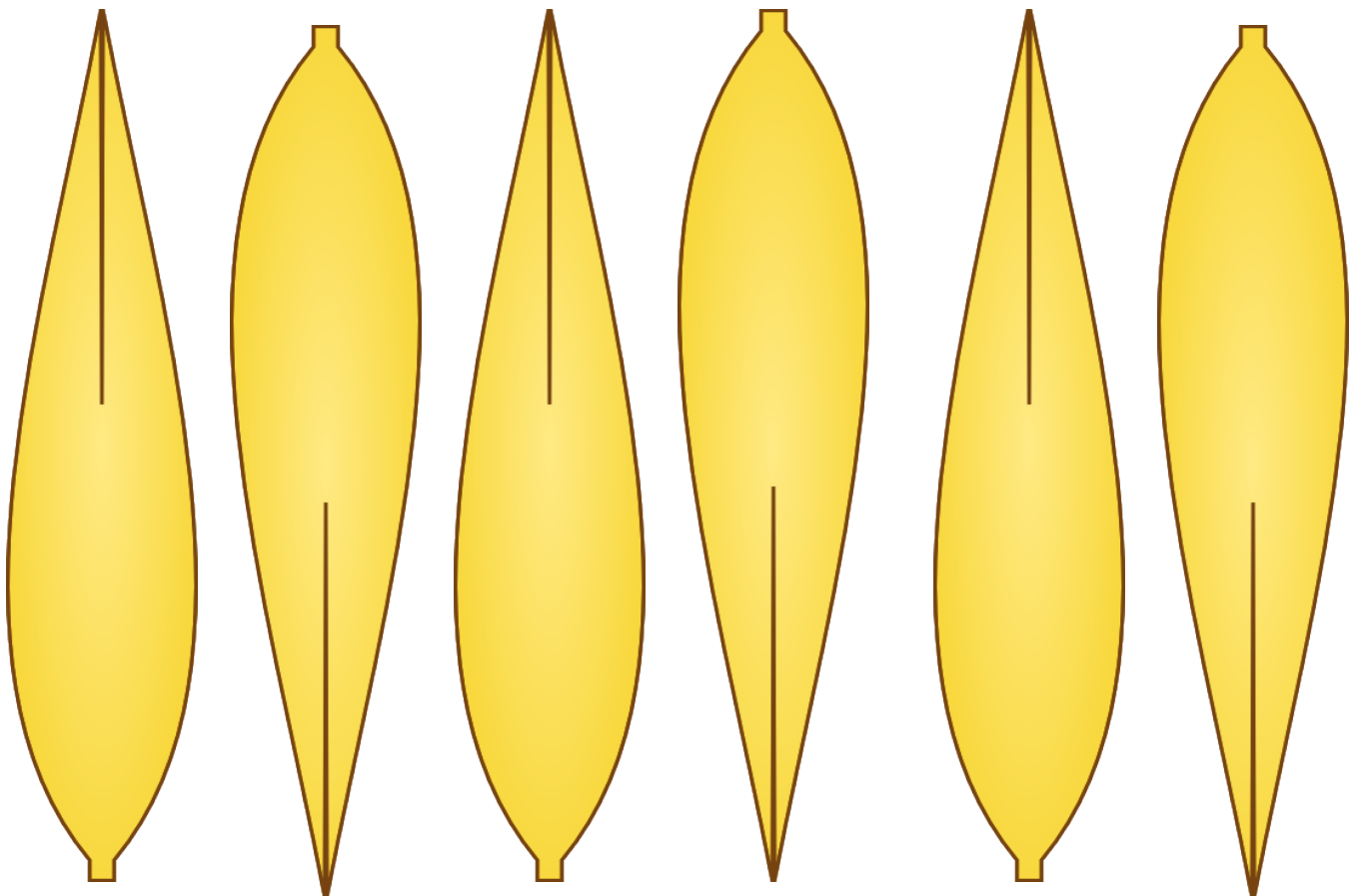
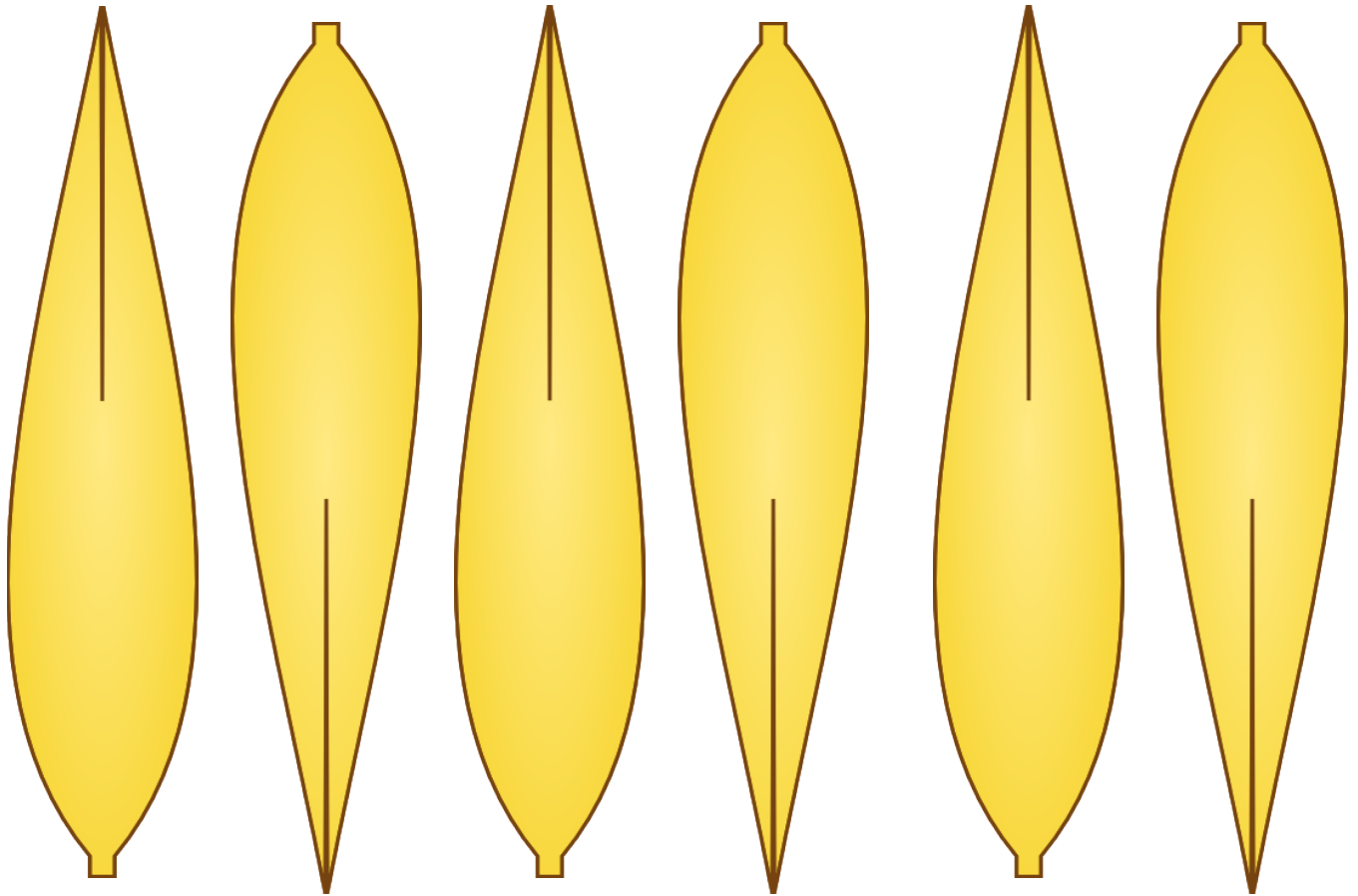
end

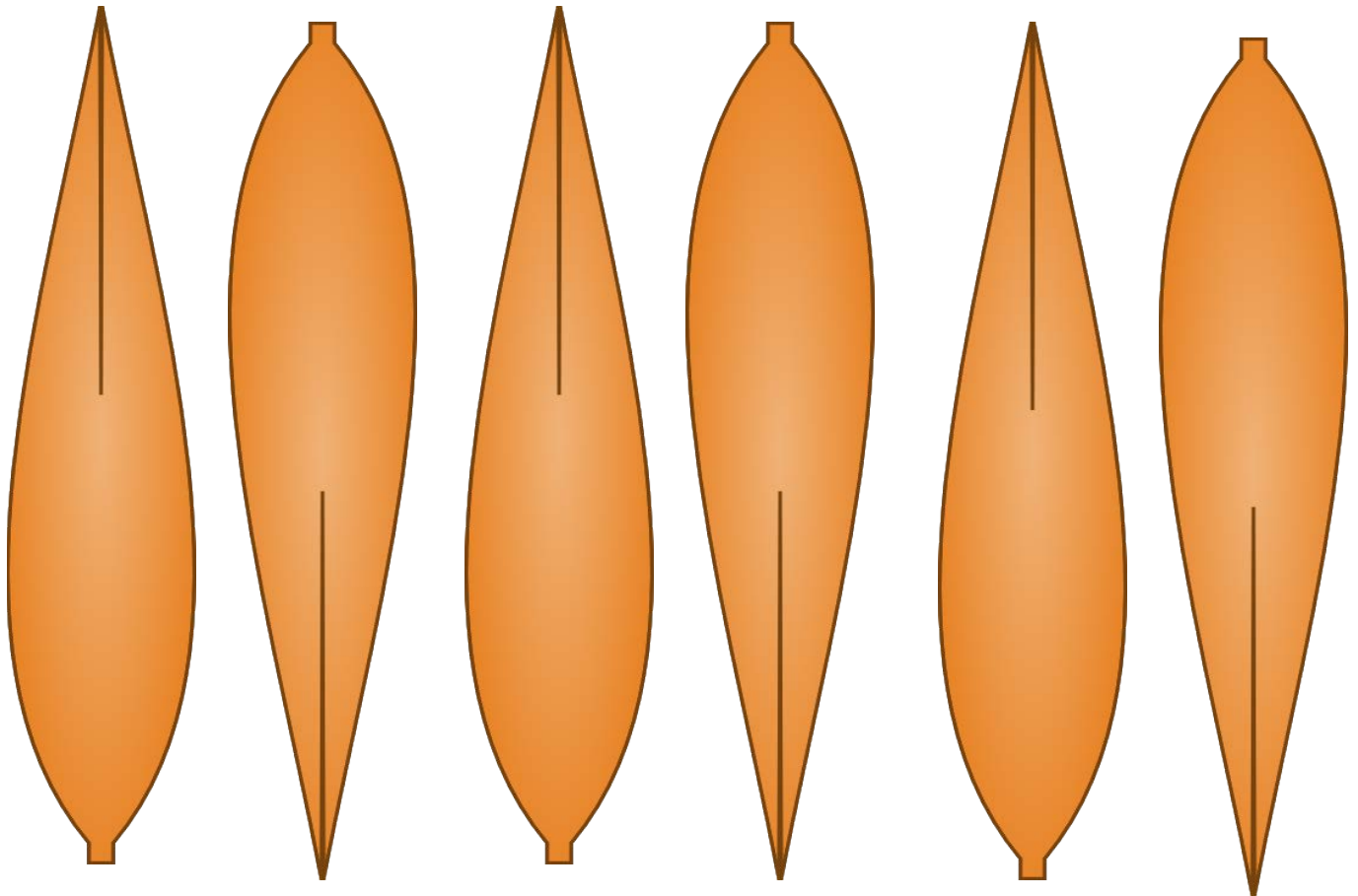
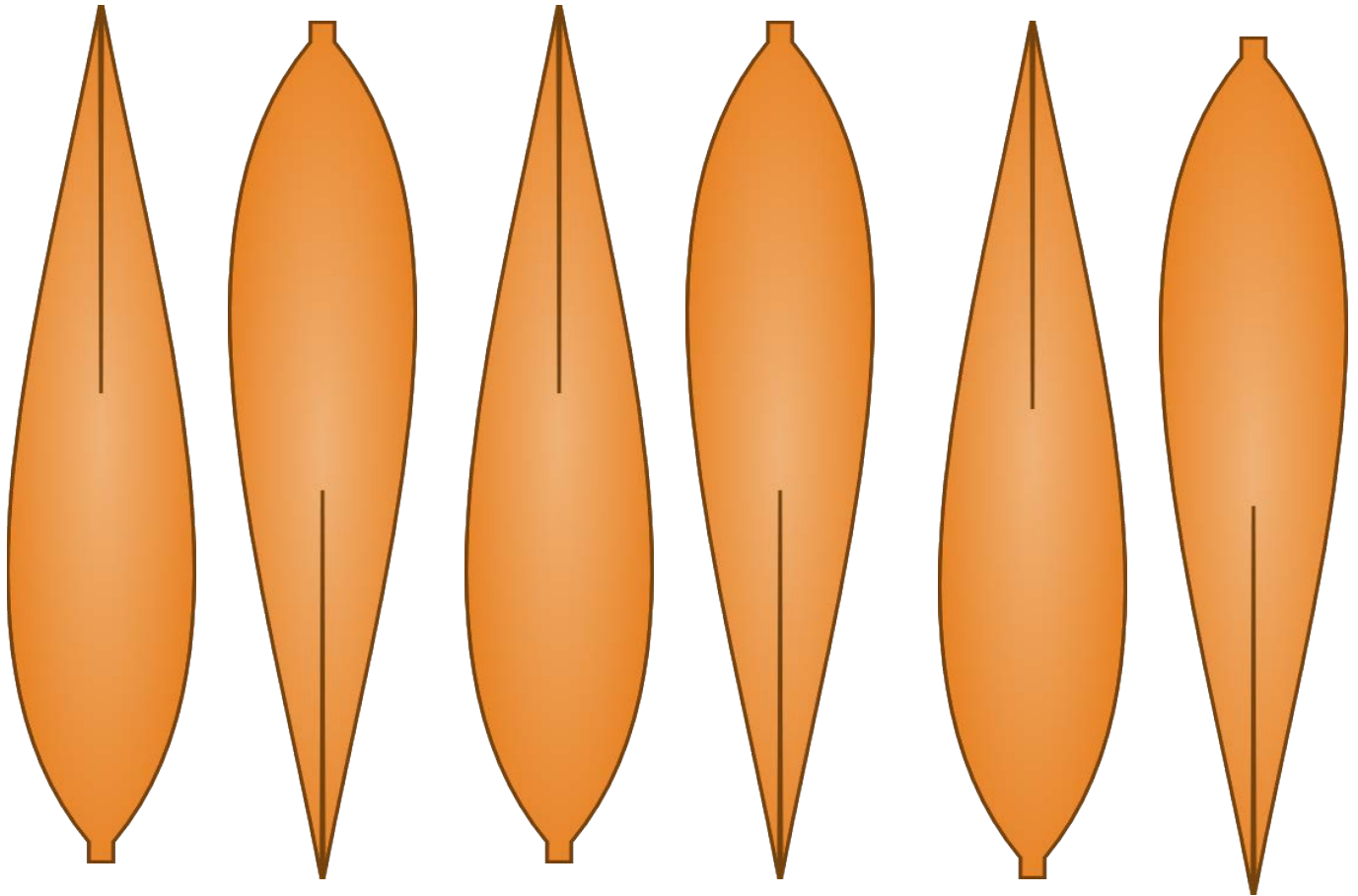
Oh no!
Turkey lost his feathers!
Race around the board to
help him find them.

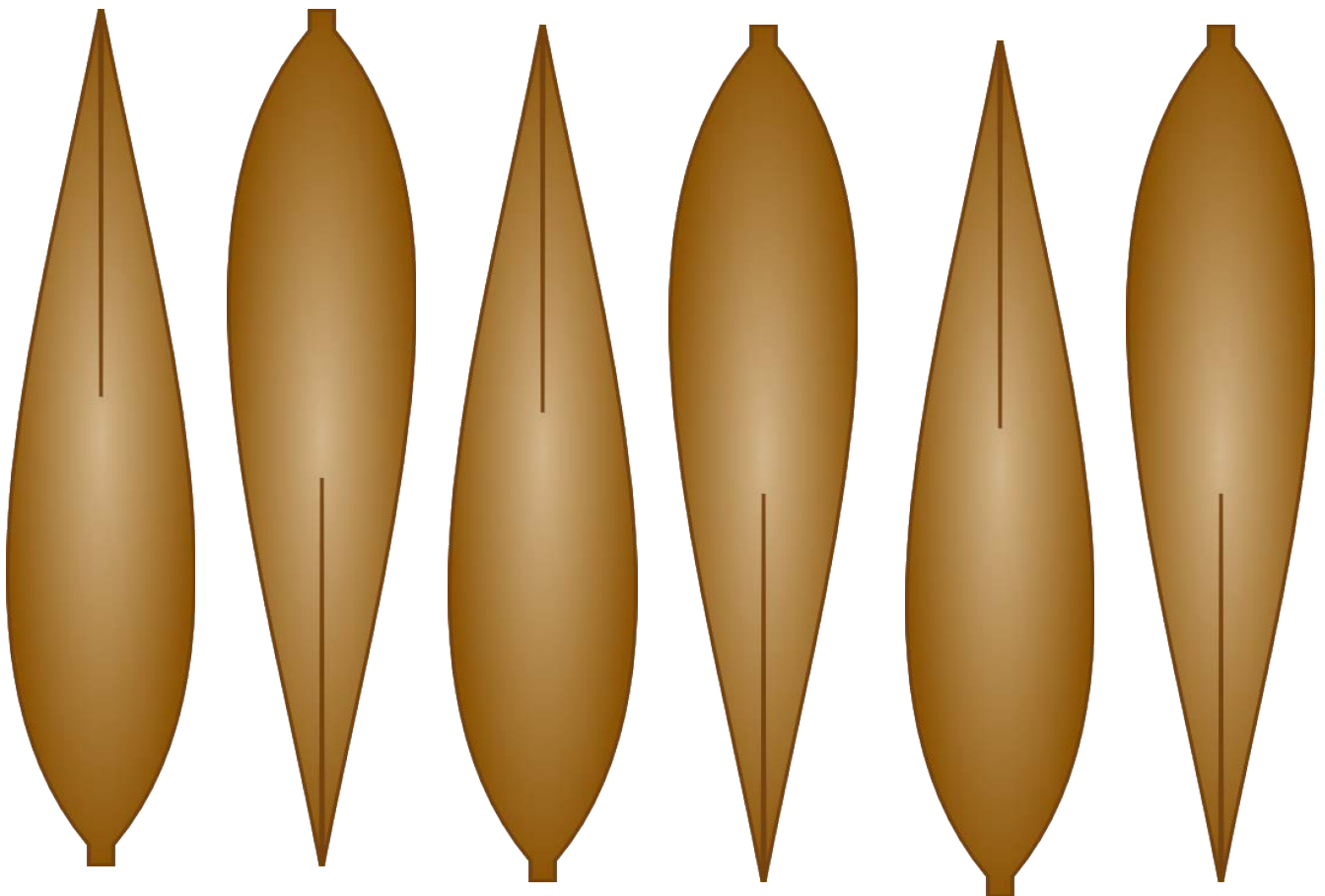
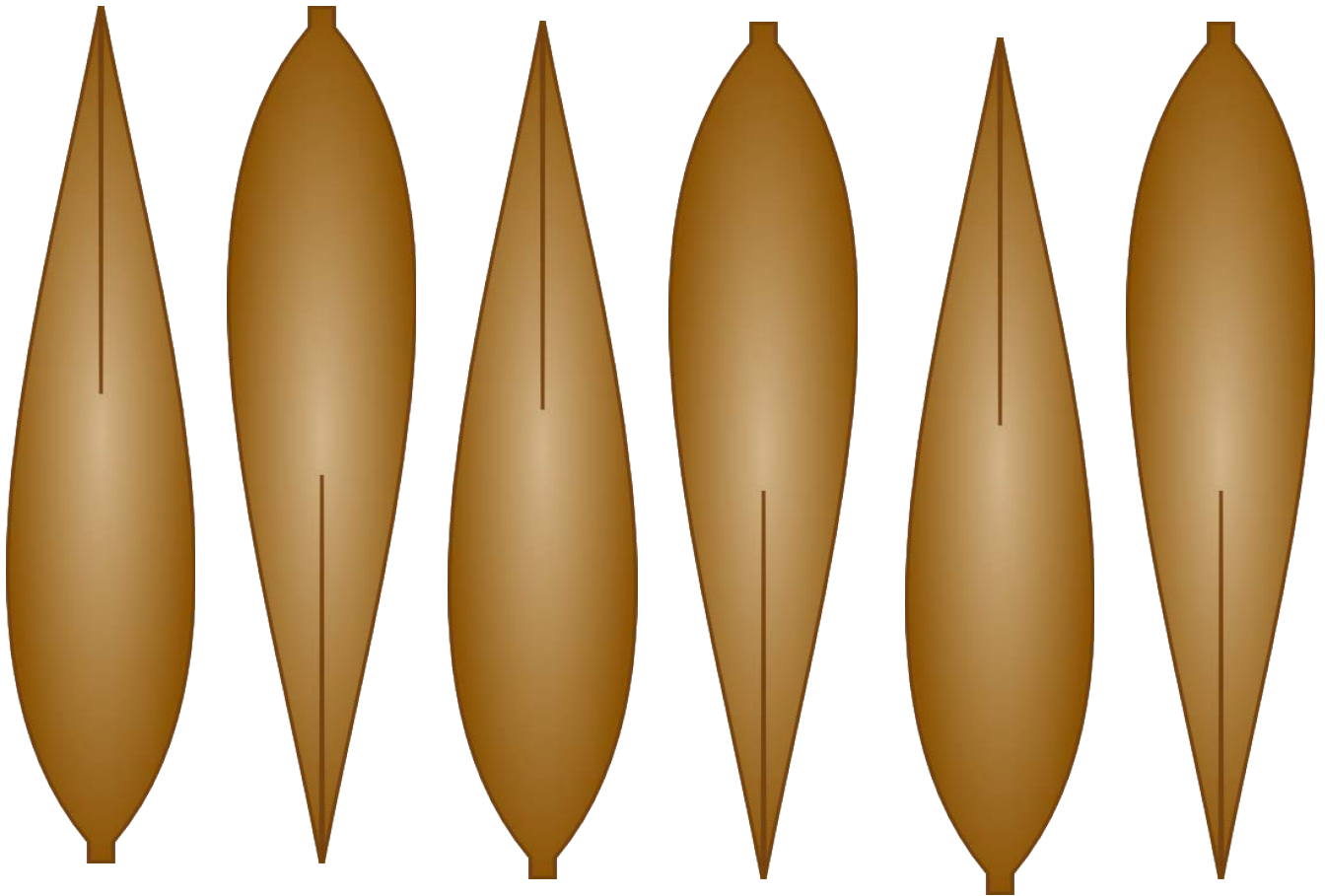
Find Turkey's Feathers!

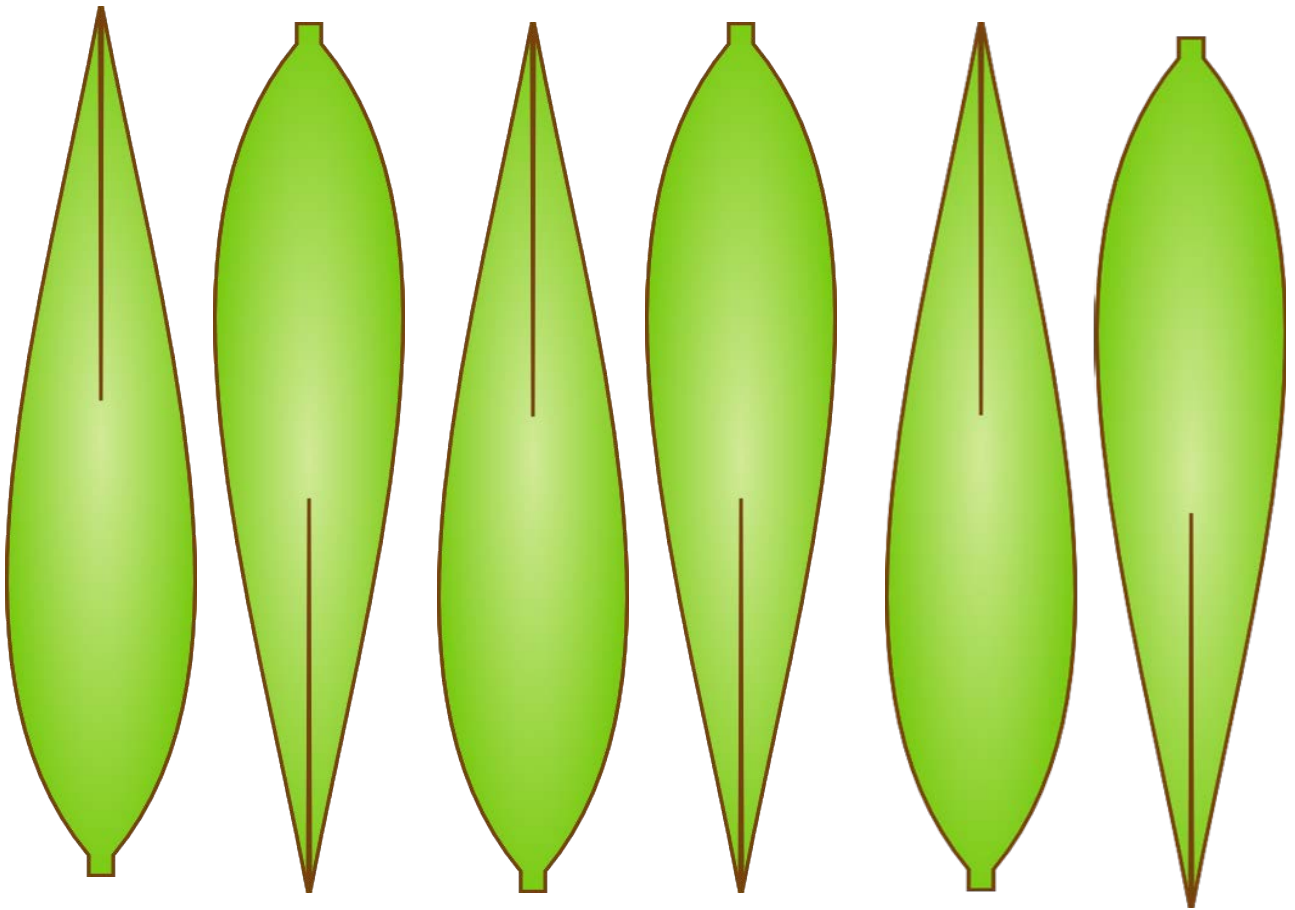
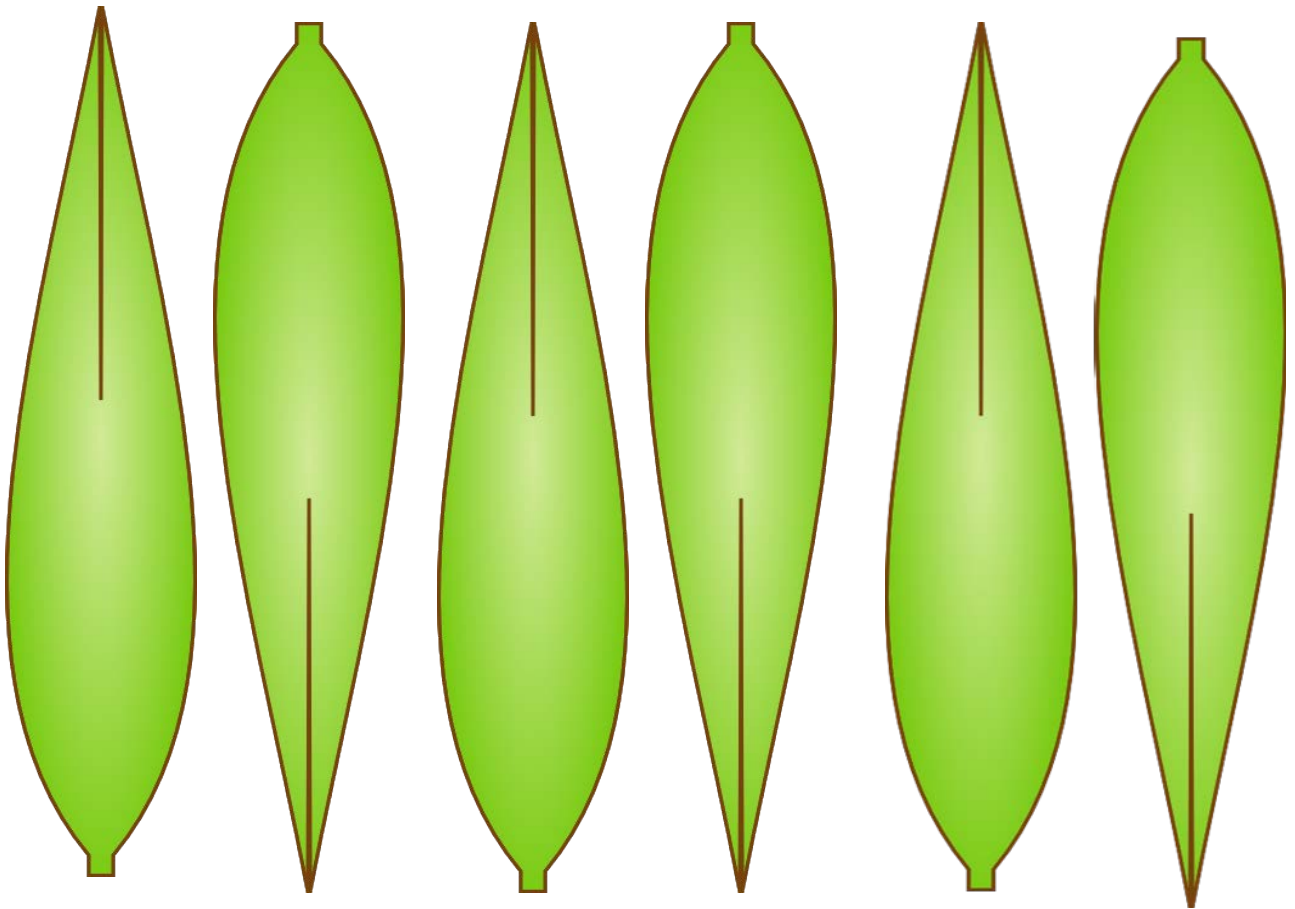


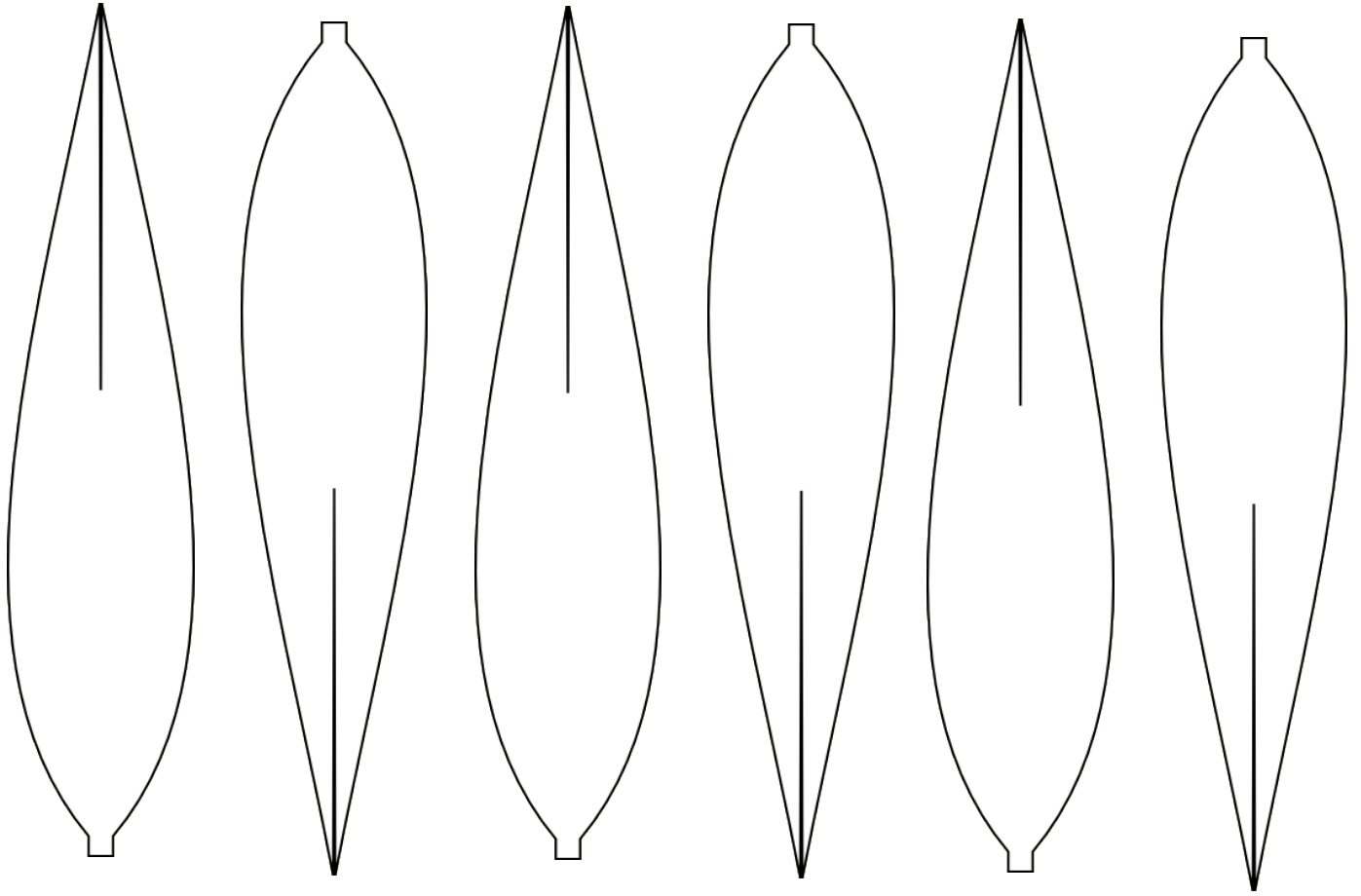
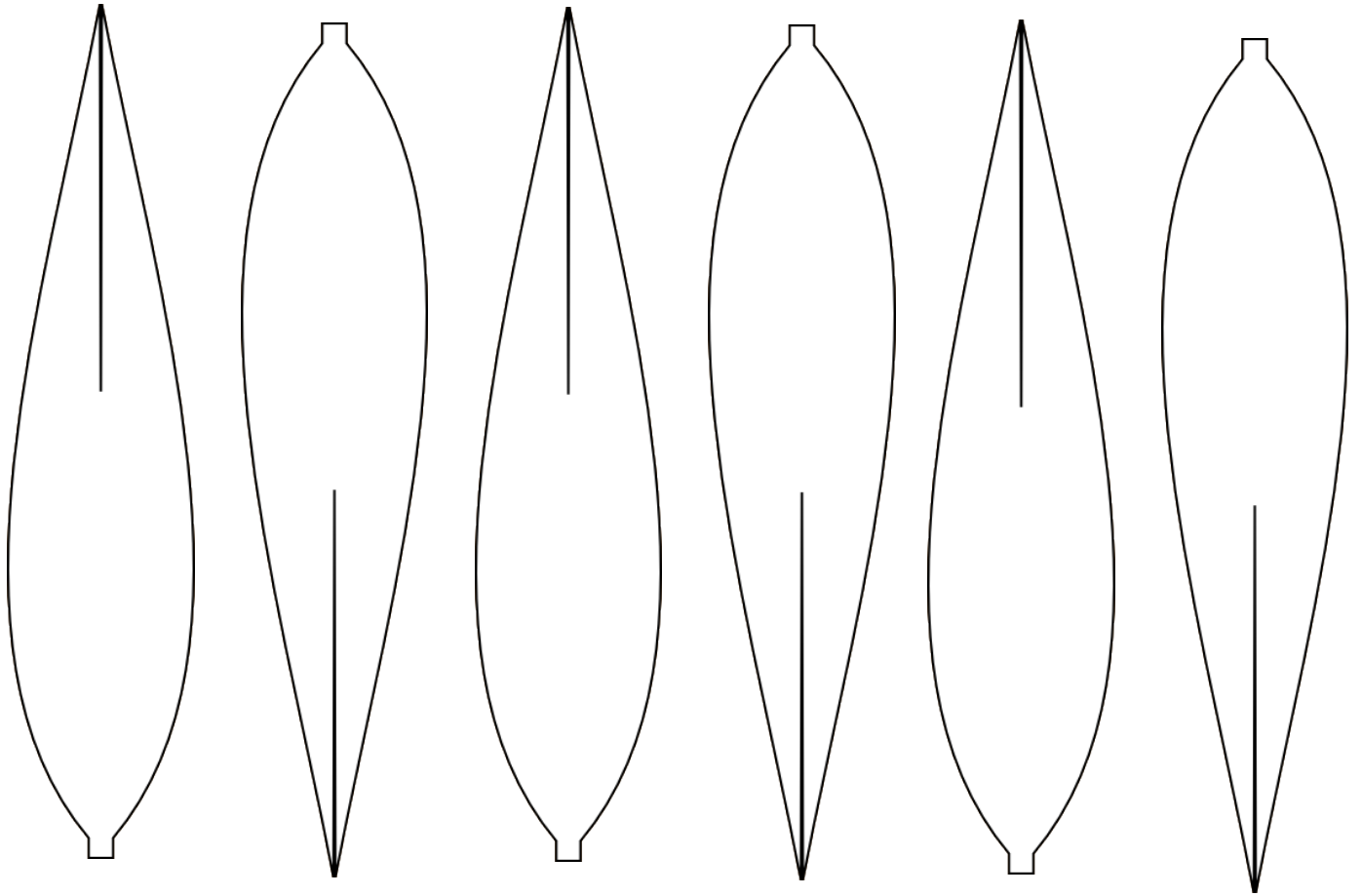










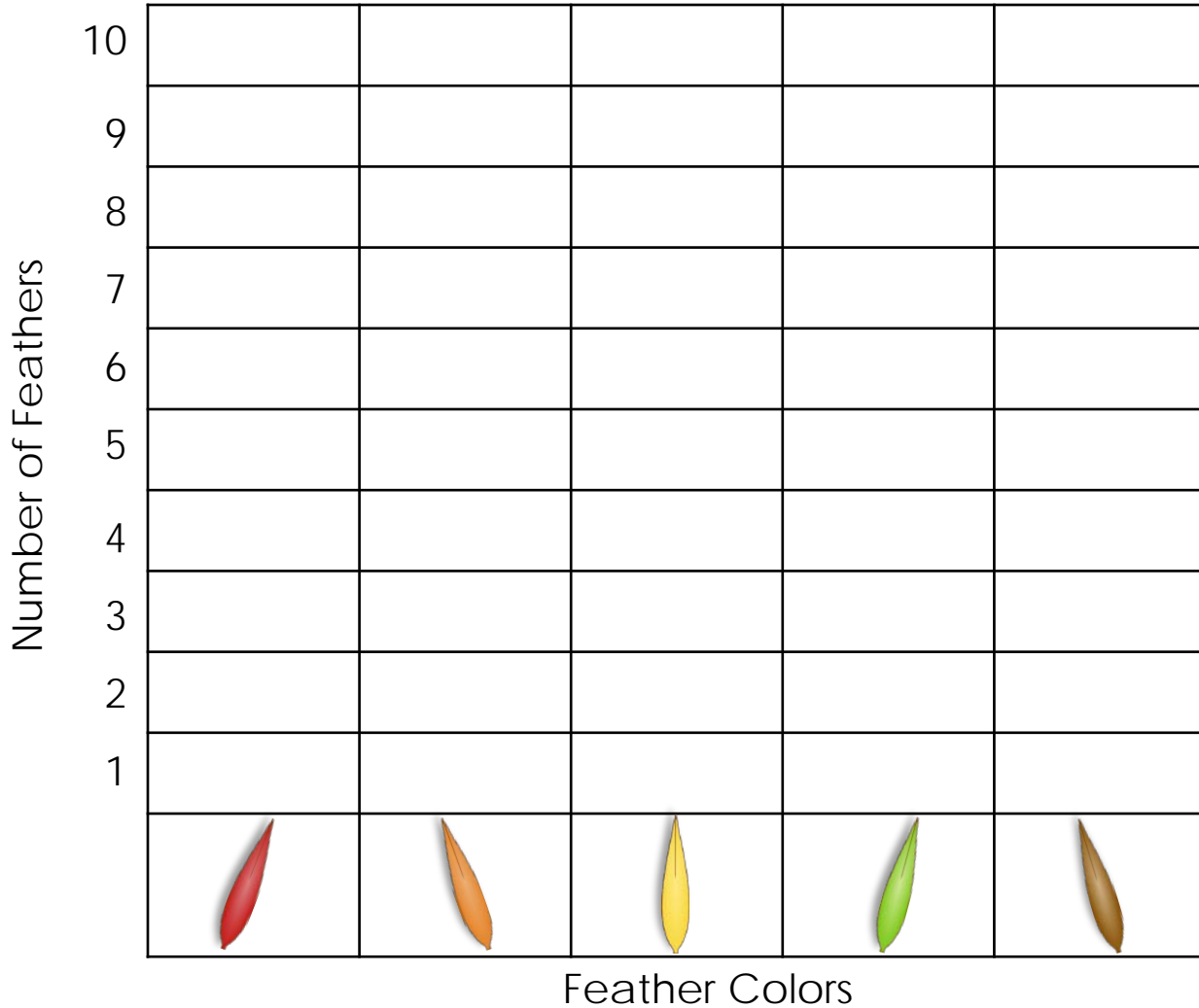


Name: _____

Find Turkey's Feathers

Directions: Use the feathers collected in the game to make a graph and answer the questions below.

Turkey's Feathers



1. How many red and orange feathers are there altogether? _____
2. How many orange and green feathers are there altogether? _____
3. How many yellow, green, and brown feathers are there altogether?


4. How many more orange feathers do you need to have ten? _____
5. What color feather do you have the most? _____
6. What color feather do you have the least? _____
7. How many feathers do you have in all? _____

Name: _____


Find Turkey's Feathers

Directions: Answer the questions about the feathers you collected in the game. Write your answers as fractions in simplest form.

1. How many red and orange feathers are there altogether? _____
2. How many orange and green feathers are there altogether? _____
3. How many yellow, green, and brown feathers are there altogether? _____
4. Compare the amount of yellow and green feathers using $>$, $<$, $=$.

_____  _____
yellow green

5. Compare the amount of orange and brown feathers using $>$, $<$, $=$.

_____  _____
orange brown

6. Write an equivalent fraction to the amount of brown feathers. _____ = _____


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Name: _____


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_____  _____
orange brown

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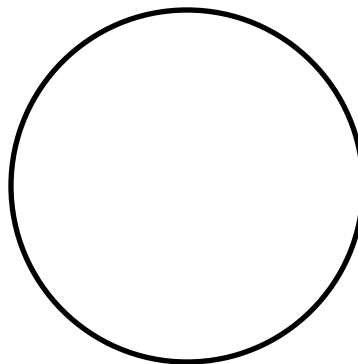
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Find Turkey's Feathers

Name: _____

Directions: Answer the questions about the feathers you collected in the game. Write your answers in percents.

1. What percent of the feathers are red? _____
2. What percent of the feathers are brown? _____
3. What percent of the feathers are yellow and orange? _____
4. What percent of the feathers are green and red? _____
5. Create a pie graph to show the amount of each color in percents. Make a key to go with your graph.

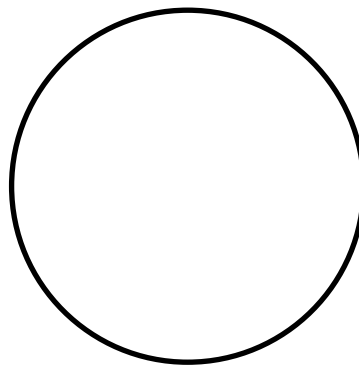


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