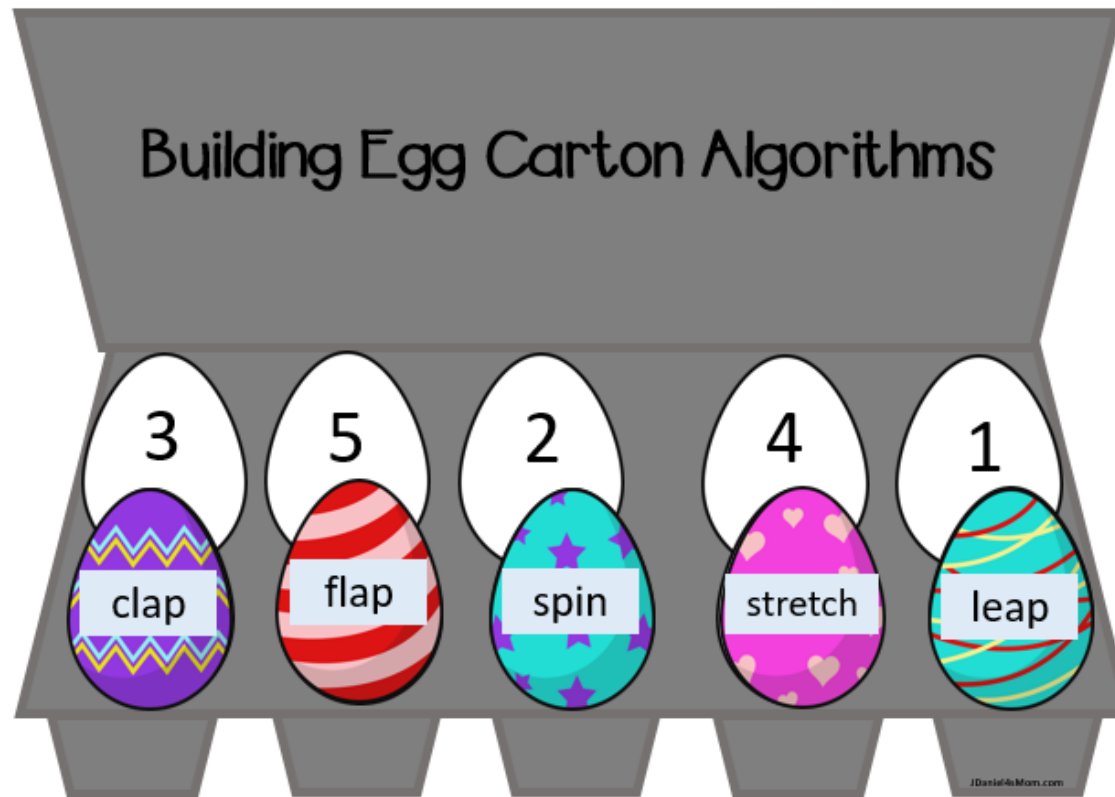


# Building Egg Carton Algorithms

Created by Deirdre Smith of JDaniel4's Mom

Clip Art from 



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## **Getting the Gross Motor Egg Carton Algorithm Activities Ready:**

- First, you will need to select the carton you wish your children to use.
- Second, you will need to select the eggs you want your children to use.
- Third, you will print out the carton and eggs you have selected.
- Finally, you will need to laminate the carton and the individual eggs. This will allow you to use them over and over again.

## **Exploring the Algorithm Activities**

- Your children will need to cover each of the eggs in the bottom row with an action egg.
- Then they will write the number of the times they will do each action on the egg right behind it in washable marker
- Next, they will demonstrate their algorithm by doing the actions from left to right the number of times they said they would.
- Once they have completed their algorithm, they can erase the numbers with a wet paper towel and remove the action eggs.
- They are then ready to build a new algorithm.

Thank you for downloading this activity!  
I hope your children enjoy this JDaniel4's Mom resource.

You will find updates on my latest learning activities on the following:

Instagram: <https://www.instagram.com/jdaniel4smom>

Facebook: <https://www.facebook.com/jdaniel4smom/>

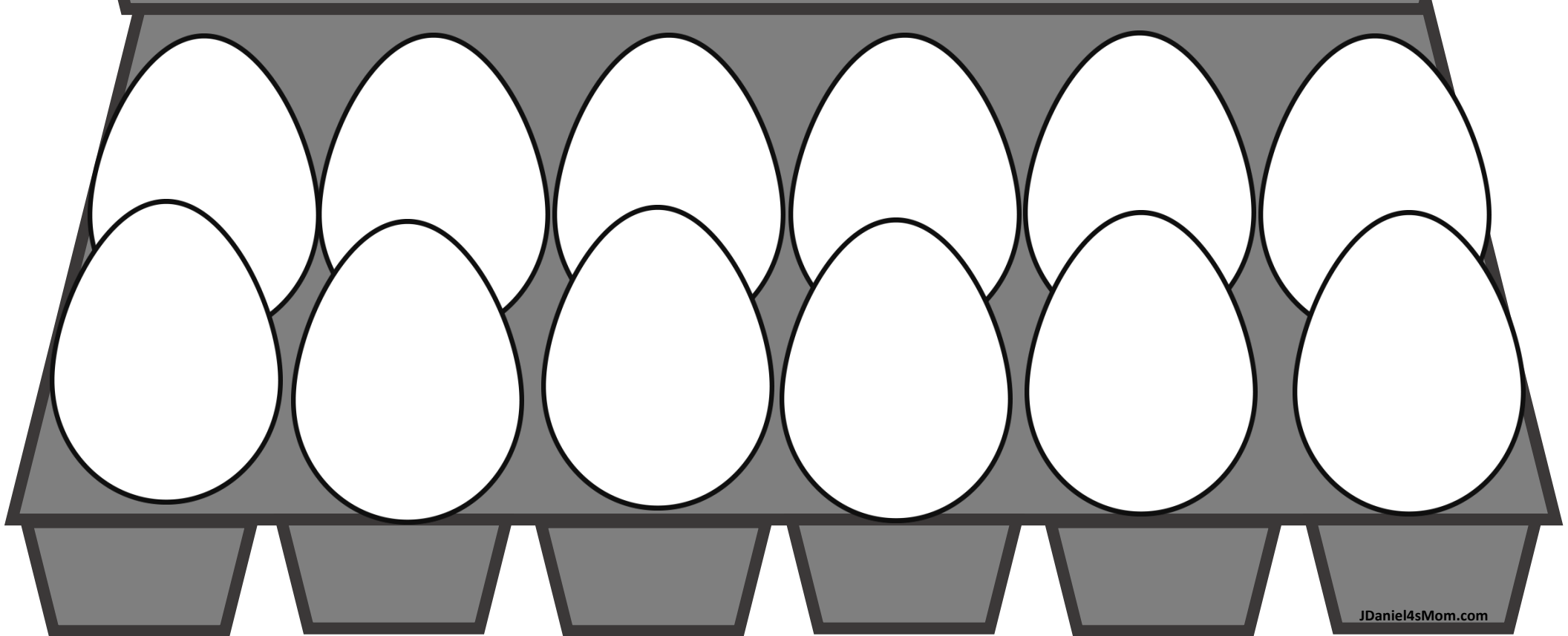
Twitter: <https://twitter.com/jdaniel4smom?lang=en>

Pinterest: <https://www.pinterest.com/jdaniel4smom>

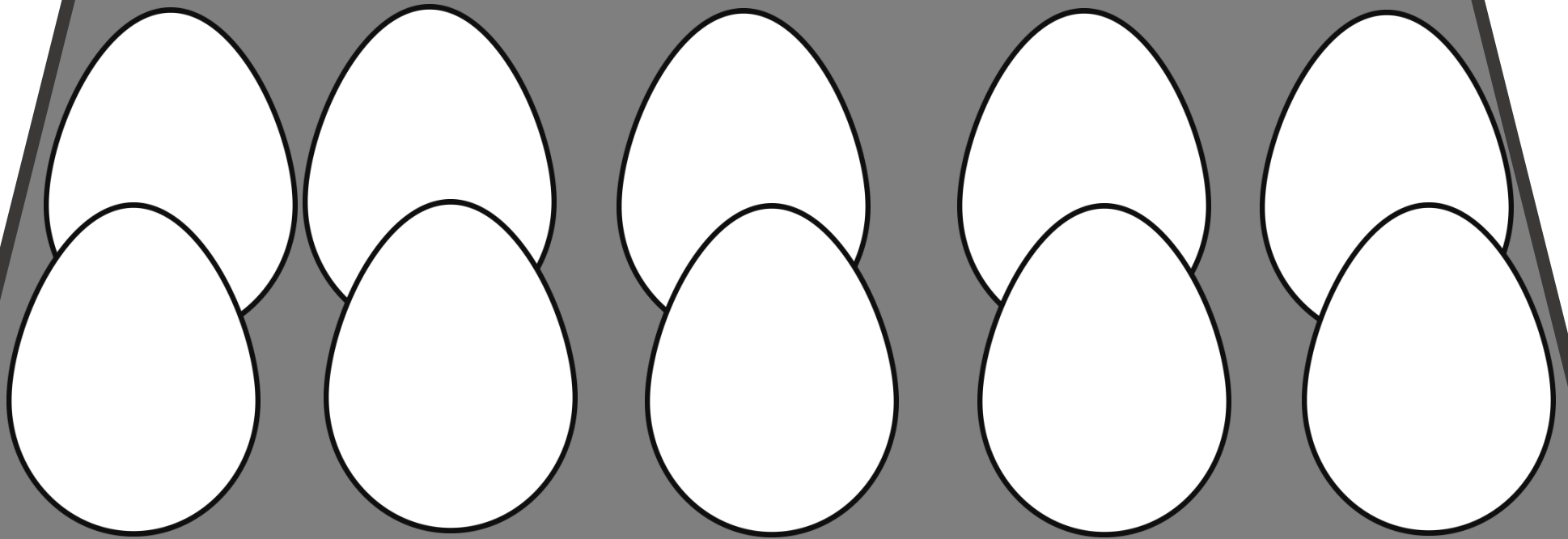
## What is in the set?

- 1 B/W Six Egg Cup Carton
- 1 Color Six Egg Cup Carton
- 1 B/W Five Egg Cup Carton
- 1 Color Six Egg Cup Carton
- 1 Set of Colored Gross Motor Action Eggs
- 1 Set of B/W Gross Motor Action Eggs

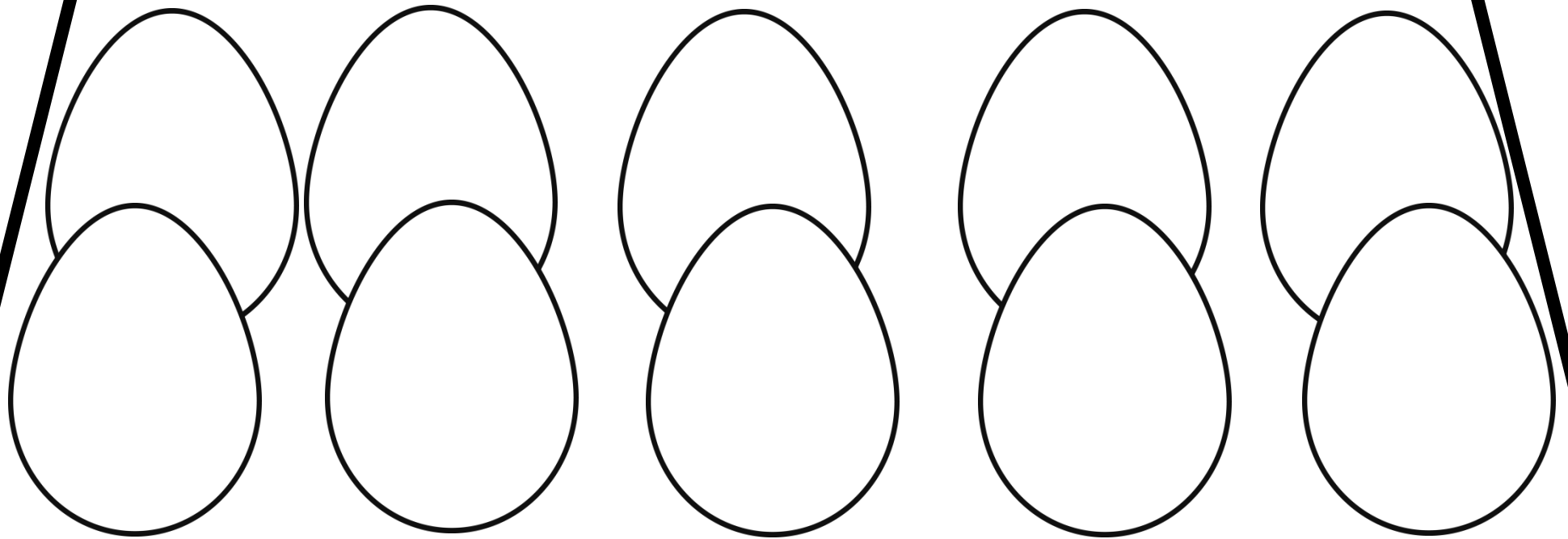
# Building Egg Carton Algorithms



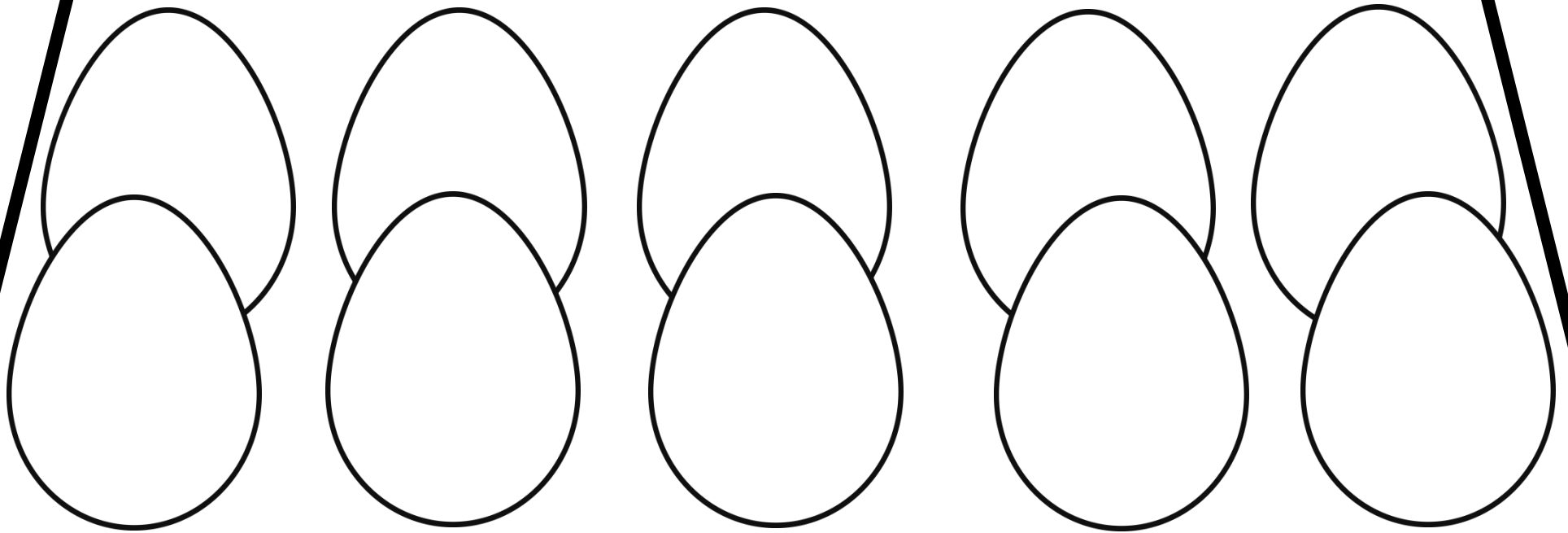
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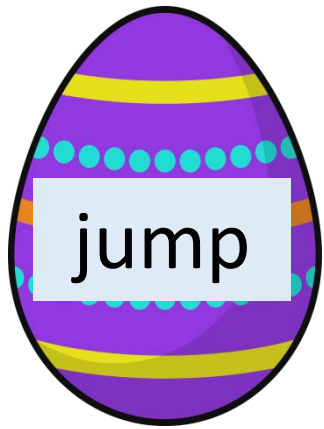


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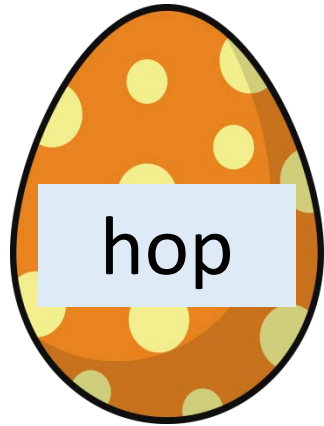


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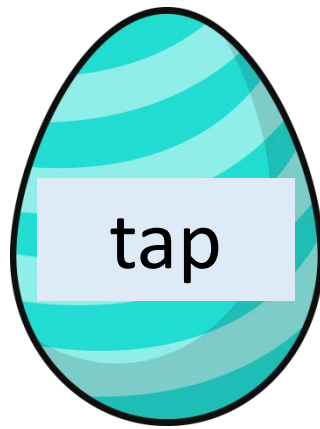




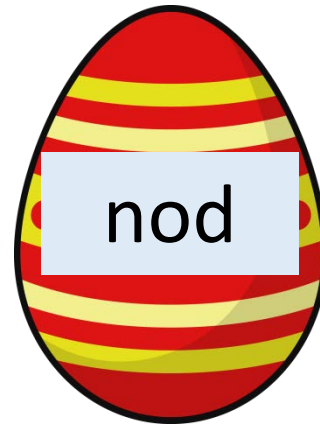
jump



hop



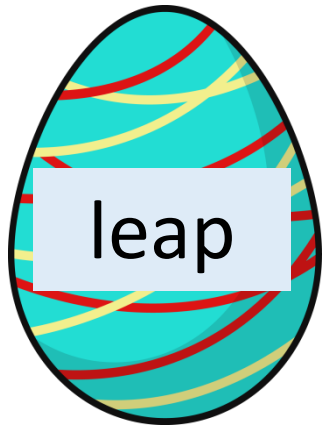
tap



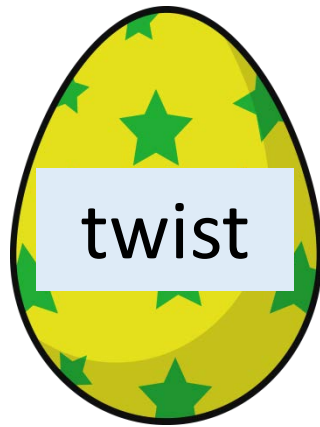
nod



stretch



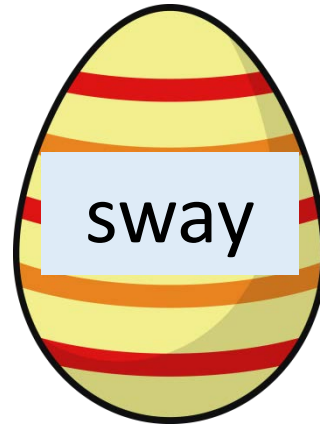
leap



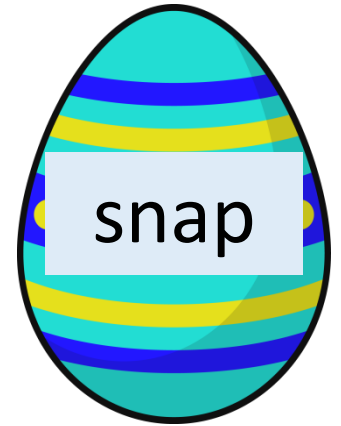
twist



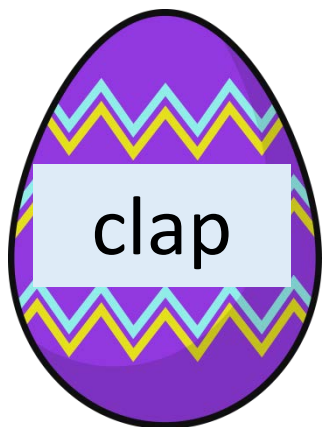
shake



sway



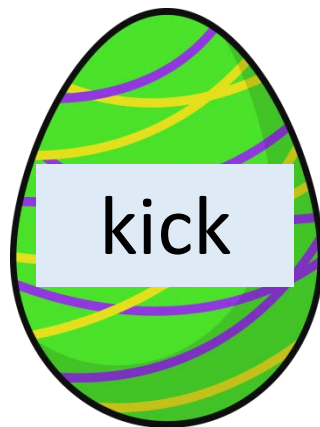
snap



clap



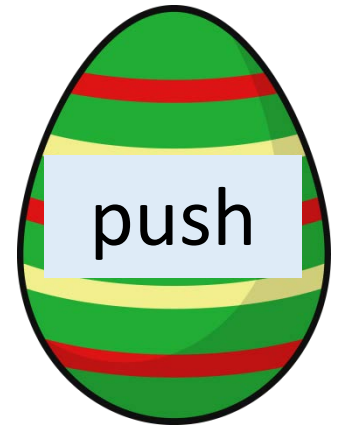
flap



kick



spin



push





jump



hop



tap



nod



stretch



leap



twist



shake



sway



snap



clap



flap



kick



spin



push