

# LIFE CYCLE OF A HEN with Zayn & Zoey



Zayn and Zoey were at Grandma's farm for the weekend. On their morning stroll, they saw everyone at the farm gathered around the chicken coop, excited for something magical to happen! The eggs cracked and new baby chicks hatched! This is how Zayn and Zoey learned all about the life cycle of a hen!

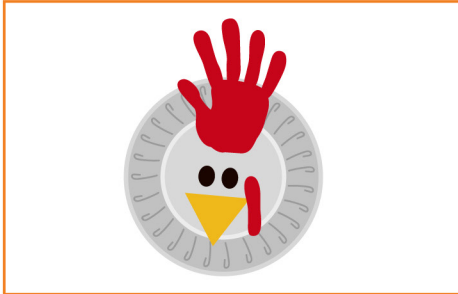
## Let's Chat!

After reading the book, let's discuss the story together and see how much of the book you remember!

- Why does the mother hen sit on the eggs?
- How long does it take for eggs to hatch?
- What are the newborns called?
- What is a young hen called?
- What is a male chicken called?
- Which eggs can be eaten?
- What do chickens eat?
- What sound do chickens make?

## HANDS ON FUN!

Here are some fun activities related to the life cycle of a hen to do with children.



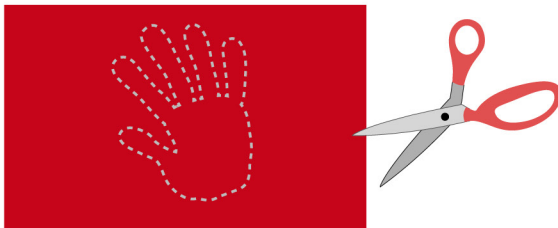
### Paper Plate Hen

Cluck, cluck says the old mother hen! Let's make a cute and easy hen craft using common household items.

#### Things you need:

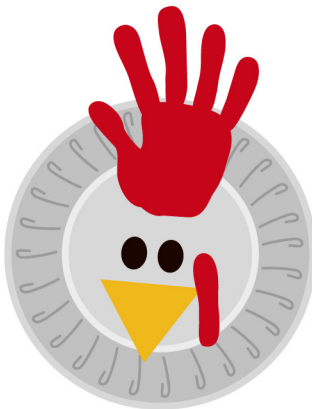
- Paper plate
- Glue
- Pencil
- Paints
- Scissors
- Craft paper – red, yellow, and black

#### Steps to follow:



1. Trace your hand on the red craft paper and cut it out.

2. Cut out a small yellow triangle for the beak and small black circles for the eyes.



3. Paste the cutouts as shown here.

4. Your paper plate hen craft is ready!

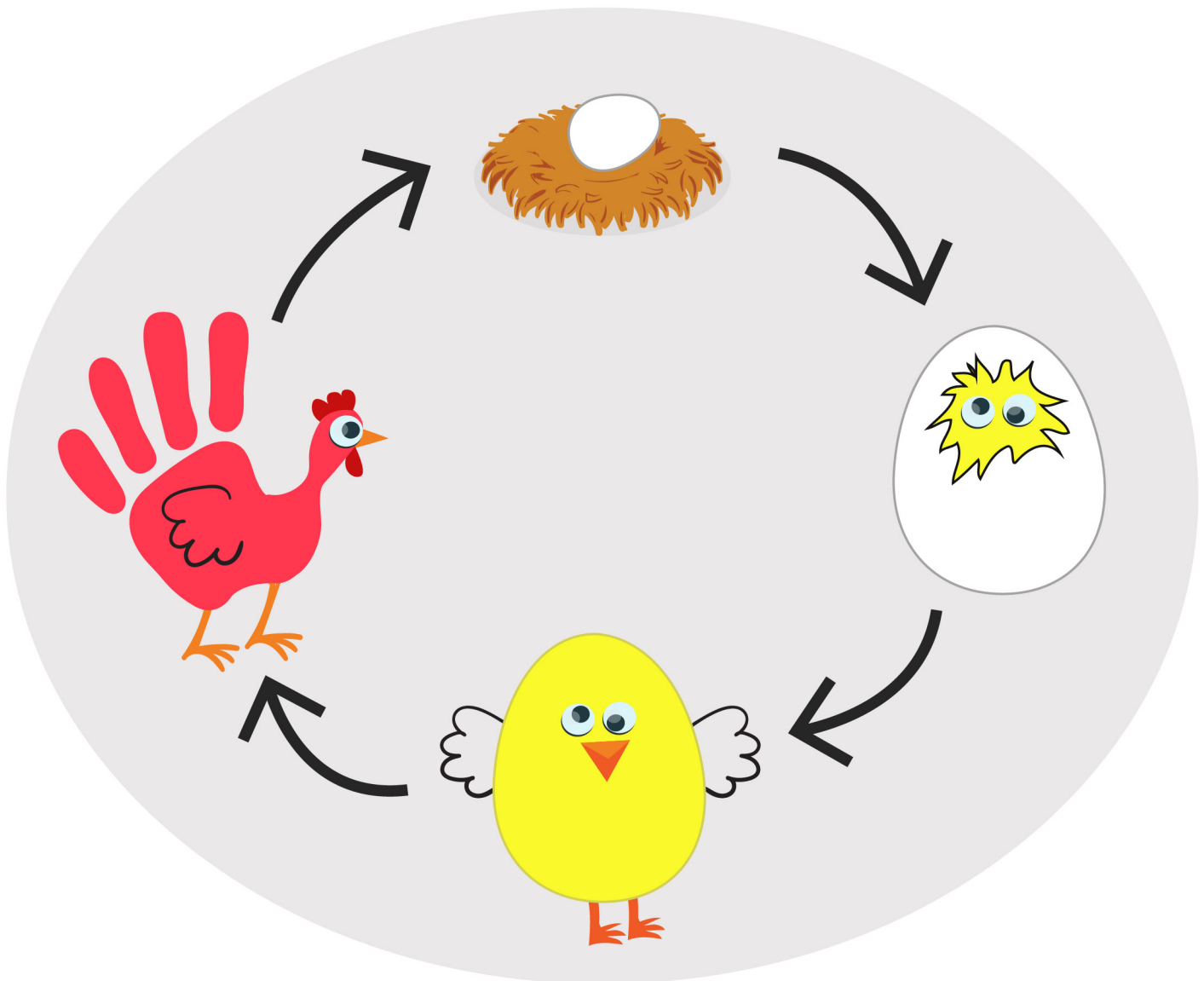
## Life Cycle of a Hen

Let's create the life cycle of a hen using the oval shape.

### Things you need:

- Shreds of brown paper
- Red paint for handprint
- Googly eyes
- Markers – black and orange
- Scissors
- Glue
- Two oval shapes cut outs – white and yellow
- One small oval cut out for egg in nest

Use the material and recreate the life cycle of hen as shown here. You can take the project to your school and share it with your teachers and friends!

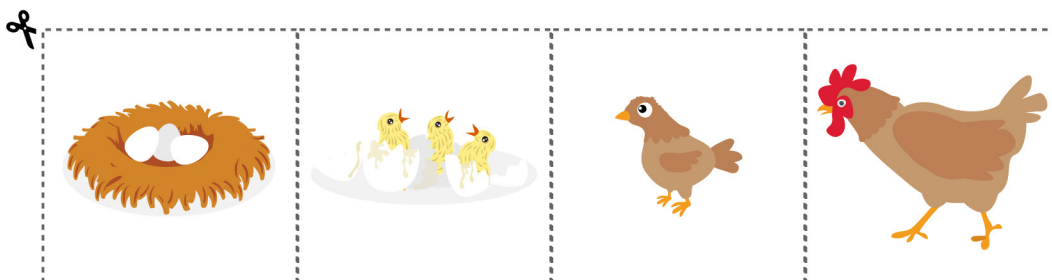
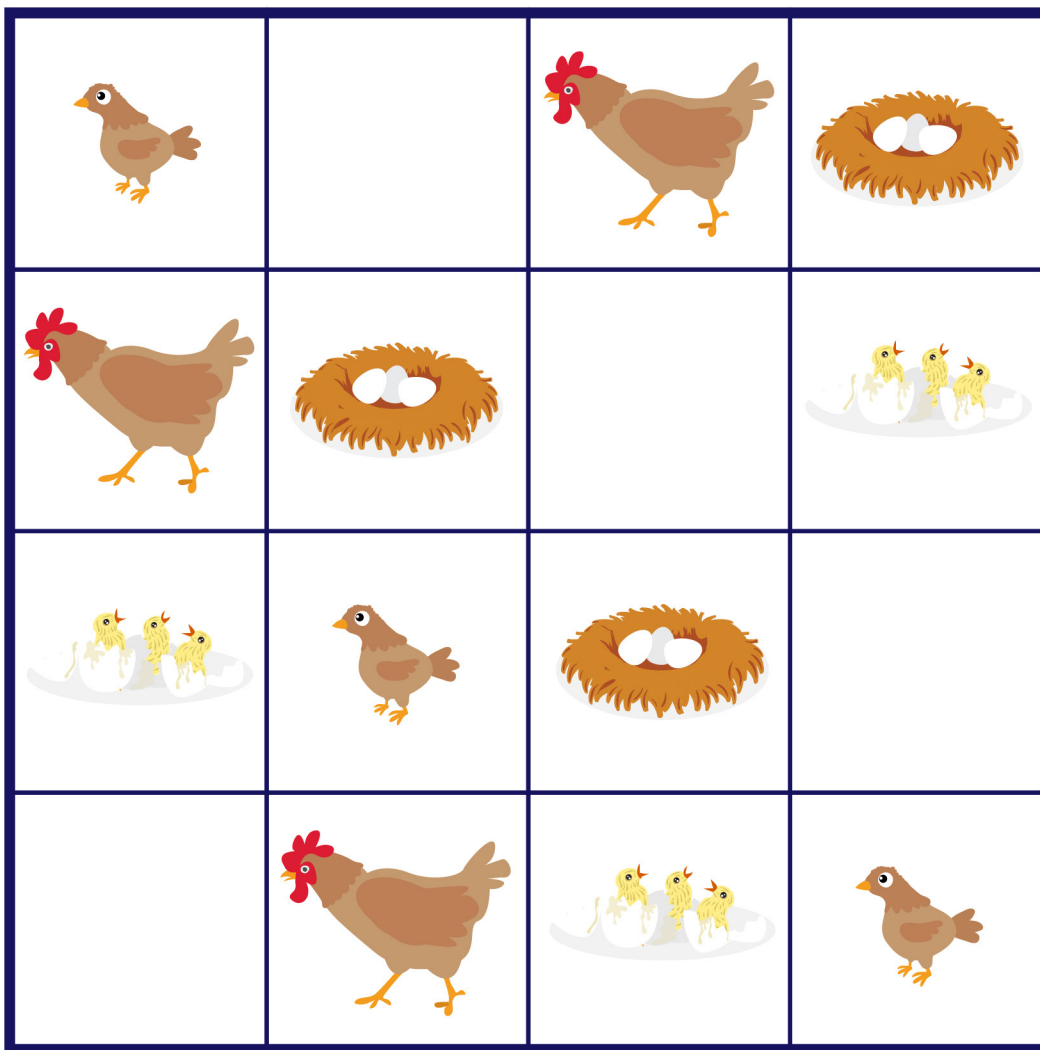


## Hen Sudoku

Unlock critical thinking with this fun picture sudoku puzzle.

### Steps to follow:

1. Cut out the picture squares along the dotted lines.
2. Place the picture in the appropriate box of the grid.
3. Each image must appear only once in each row and column.





## Colouring and Counting with Eggs

Do you remember that chickens lay eggs of different colours?  
Let's solve the math and colour the eggs in those colours!

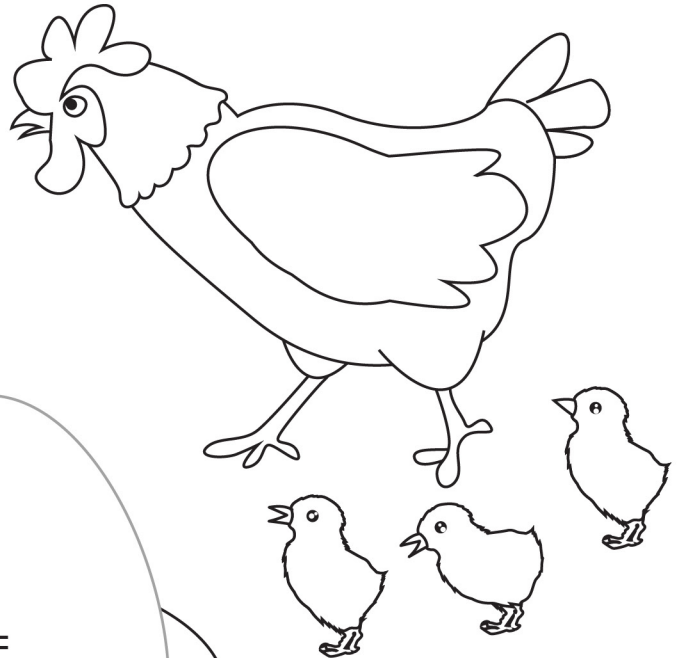
### Color Guide

6 = Blue

4 = Brown

3 = White

7 = Red



$$1 + 2 =$$

$$3 + 1 =$$

$$4 + 2 =$$

$$5 + 2 =$$