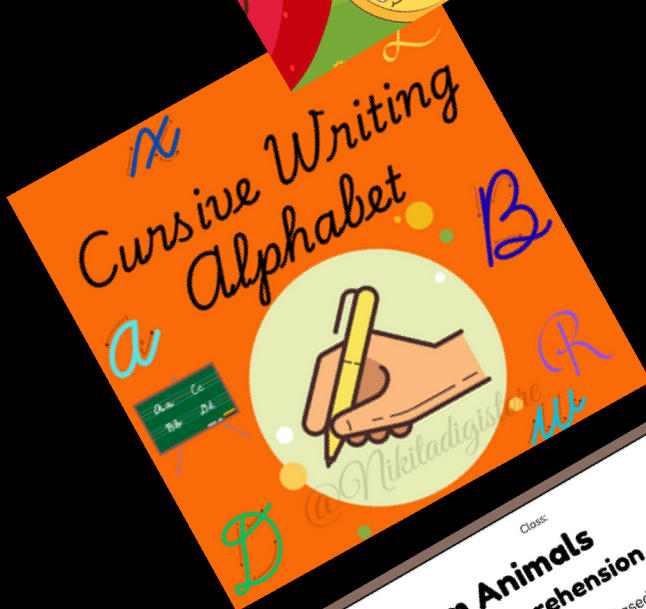


Free Sample Activity Pack



x

L

Cursive Writing Alphabet

a



B

D

@Nikiladigistore

R

w

Letter Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Letter Bb

Bb

Bb

Bb

Bb

Bb

Bb

Bb

Bb

Bb

Bb

Letter Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Cc

Letter Dd

Dd

Dd

Dd

Dd

Dd

Dd

Dd

Dd

Dd

Dd

Letter Z

Z

Z

Z

Z

Z

Z

Z

Z

Z

Z

Fruits

COLORING BOOKLET

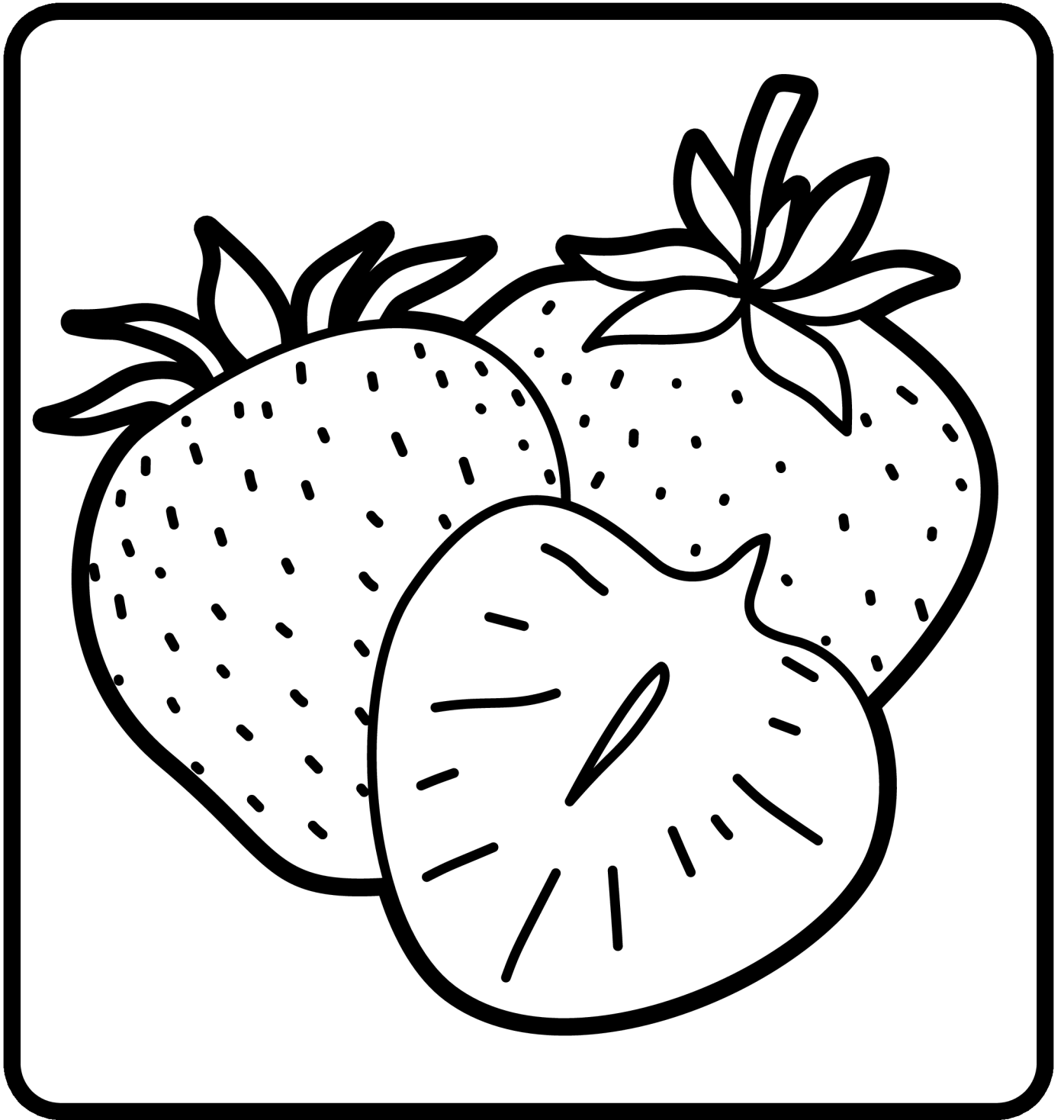
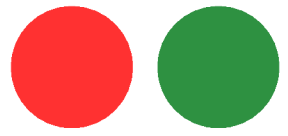
color and trace



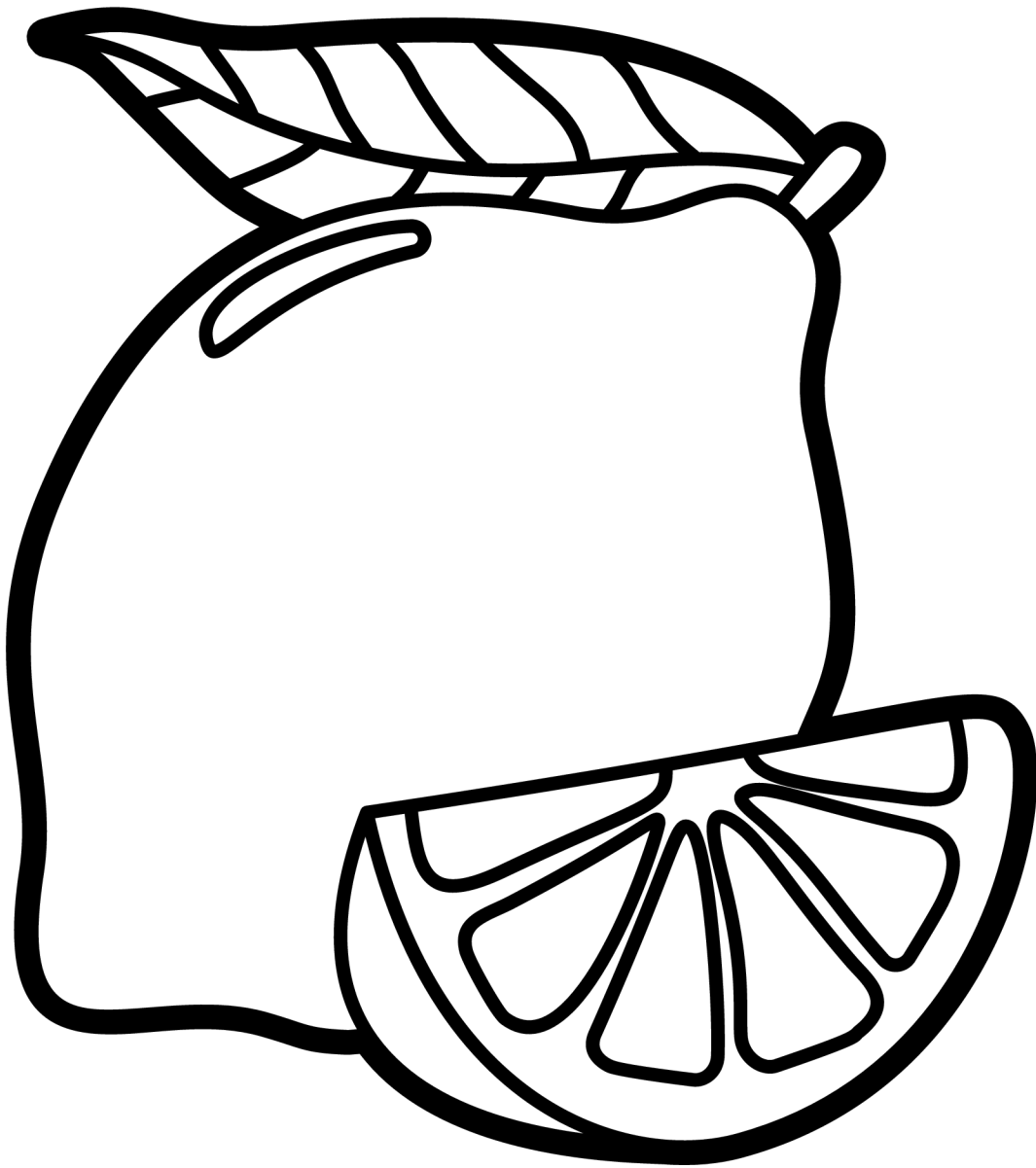
Name: _____



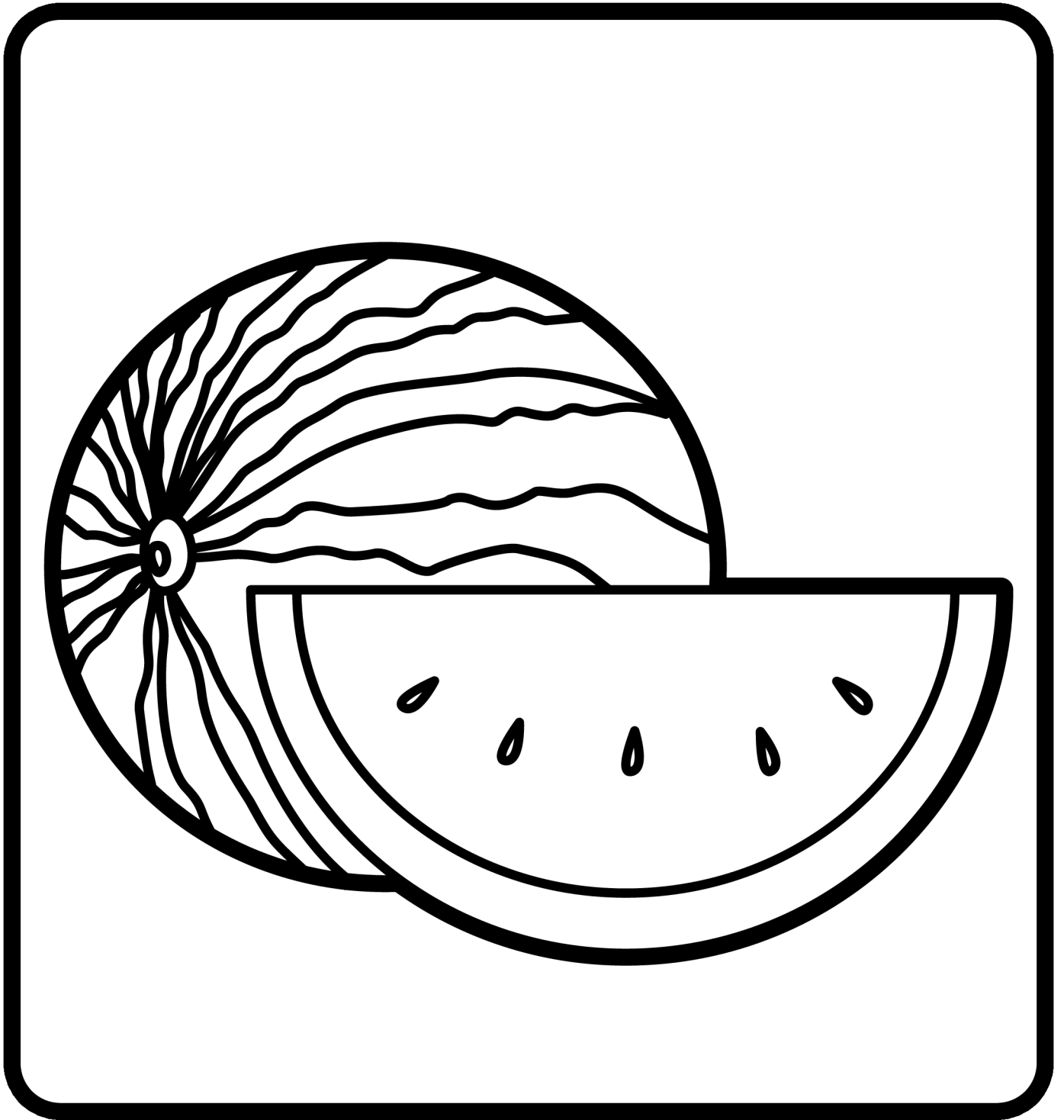
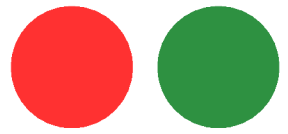
NIKITA
DIGI STORE



Strawberry



Lemon



Watermelon

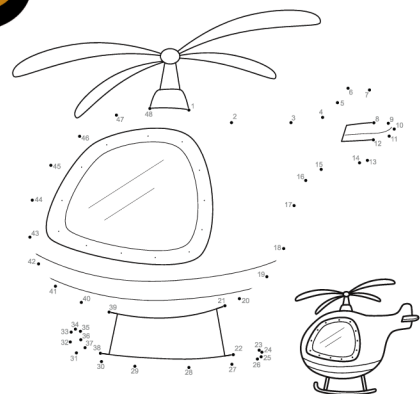


NIKITA
DIGI STORE

TRANSPORT

DOT TO DOT

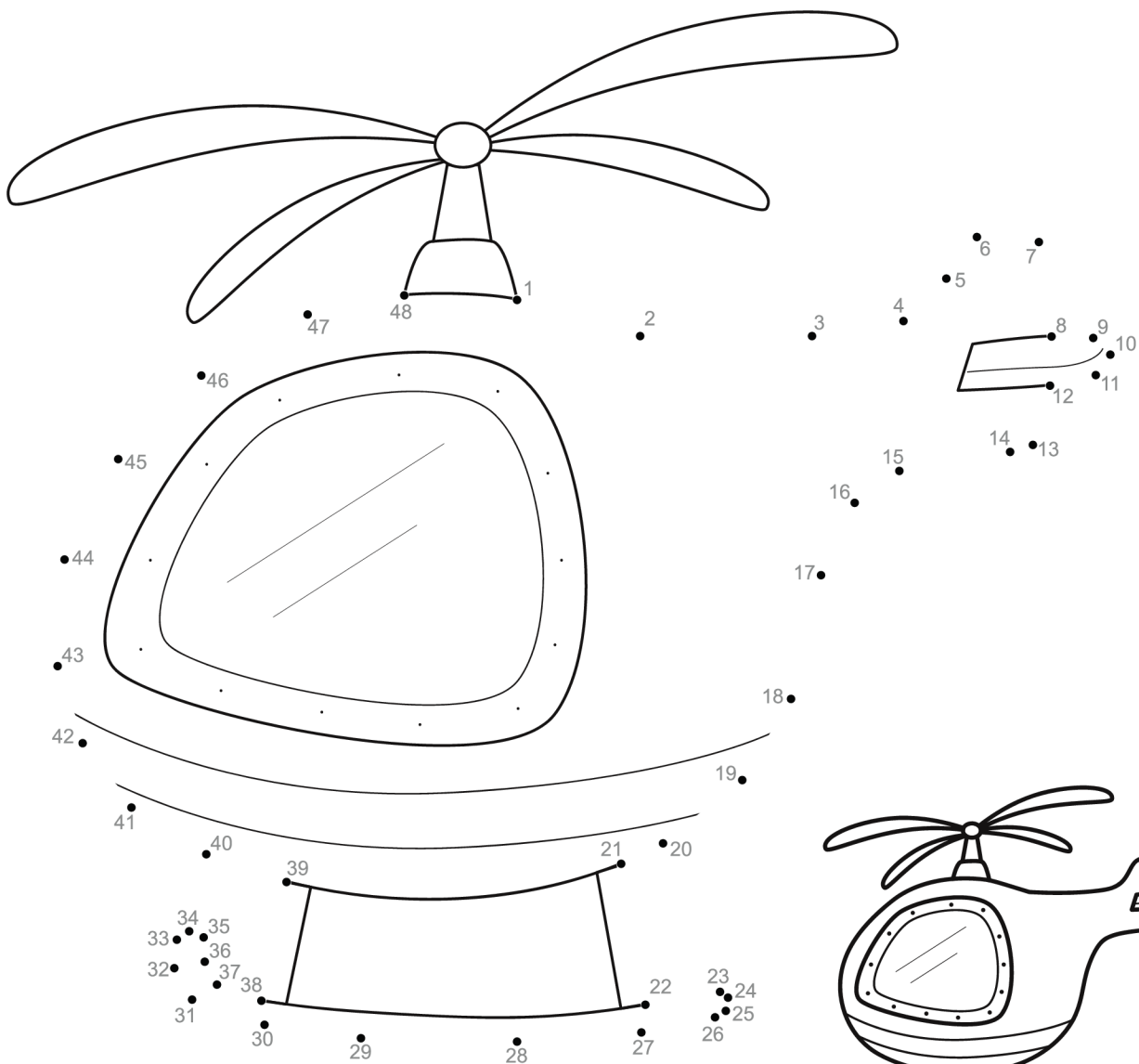
Complete the dot-to-dot and color the vehicle:



NIKITA
DIGI STORE

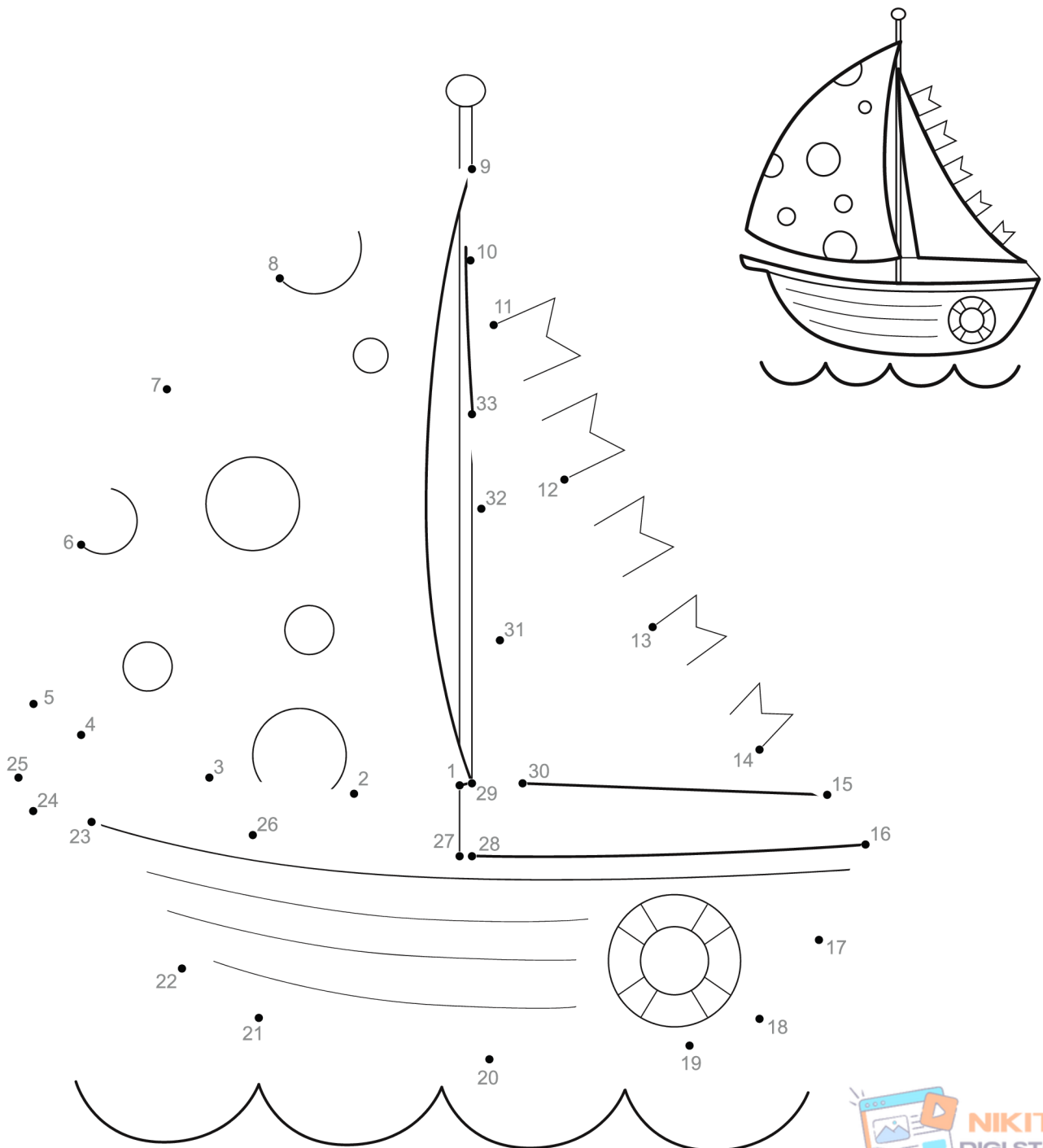
HELICOPTER

Complete the dot-to-dot and color the vehicle:



SAIL BOAT

Complete the dot-to-dot and color the vehicle:



Name:

Class:

Farm Animals

Reading Comprehension

Instructions: Read the passage below. Based on the story, answer the questions given.

**Horses are farm animals.
They live in a stable.
They are fast and strong.
Horses eat hay and grass.
Humans ride horses.
Horses help people feel better.
Horses like to be petted
and groomed.**



- 1 Where do horses live?

- 2 What do horses like to eat?

- 3 What are some characteristics of horses?

Name:

Class:

Farm Animals

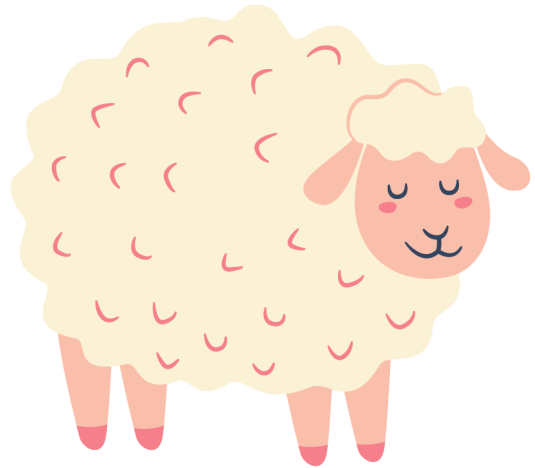


NIKITA
DIGI STORE

Reading Comprehension

Instructions: Read the passage below. Based on the story, answer the questions given.

**Sheep are farm animals.
They give wool and milk.
Sheep eat grass and hay.
Sheep like to be together.
Sheep have soft and
fluffy coats.
Sheep provide wool for
clothing.**



- 1 What do sheep give us?

- 2 Do sheep prefer to be alone or together?

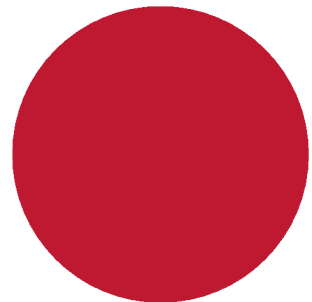
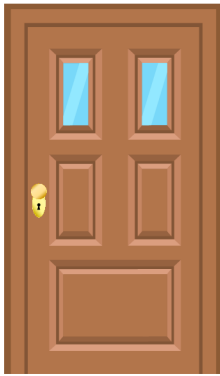
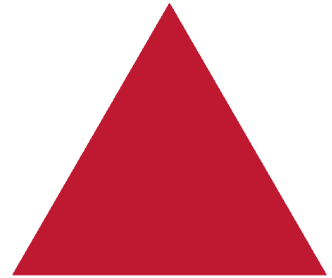
- 3 What are some characteristics of sheep's coats?

Name: _____

Date: _____

MATCH THE SHAPES

Connect the pictures to their matching shape.

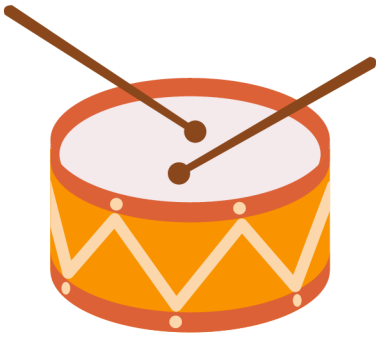


NIKITA
DIGI STORE

Name: _____

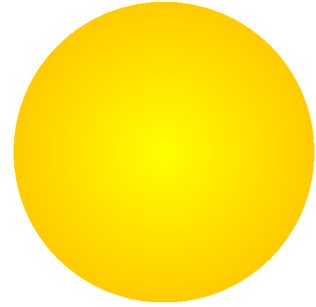
Real-word Shapes

Draw line from real-word items to their matching shapes.



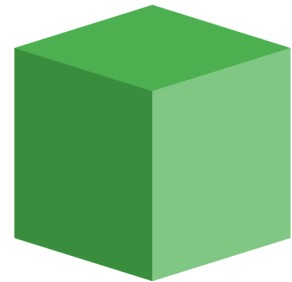
.

.



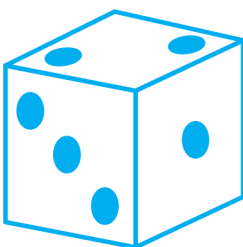
.

.



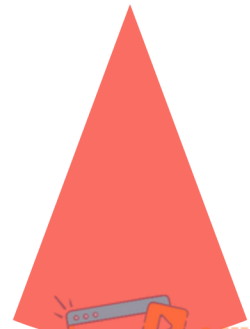
.

.



.

.

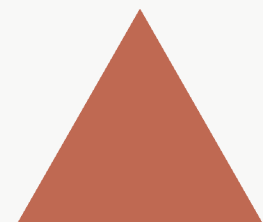
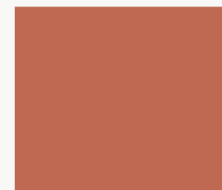
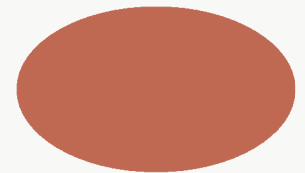
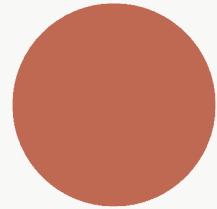


NIKITA
DIGI STORE

Name:

MATCH THE SHAPES

Connect the pictures to their matching shapes



MATCH THE SHAPE

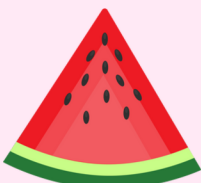
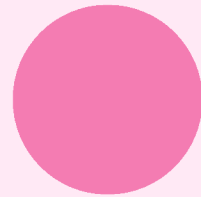
NAME :

CLASS :

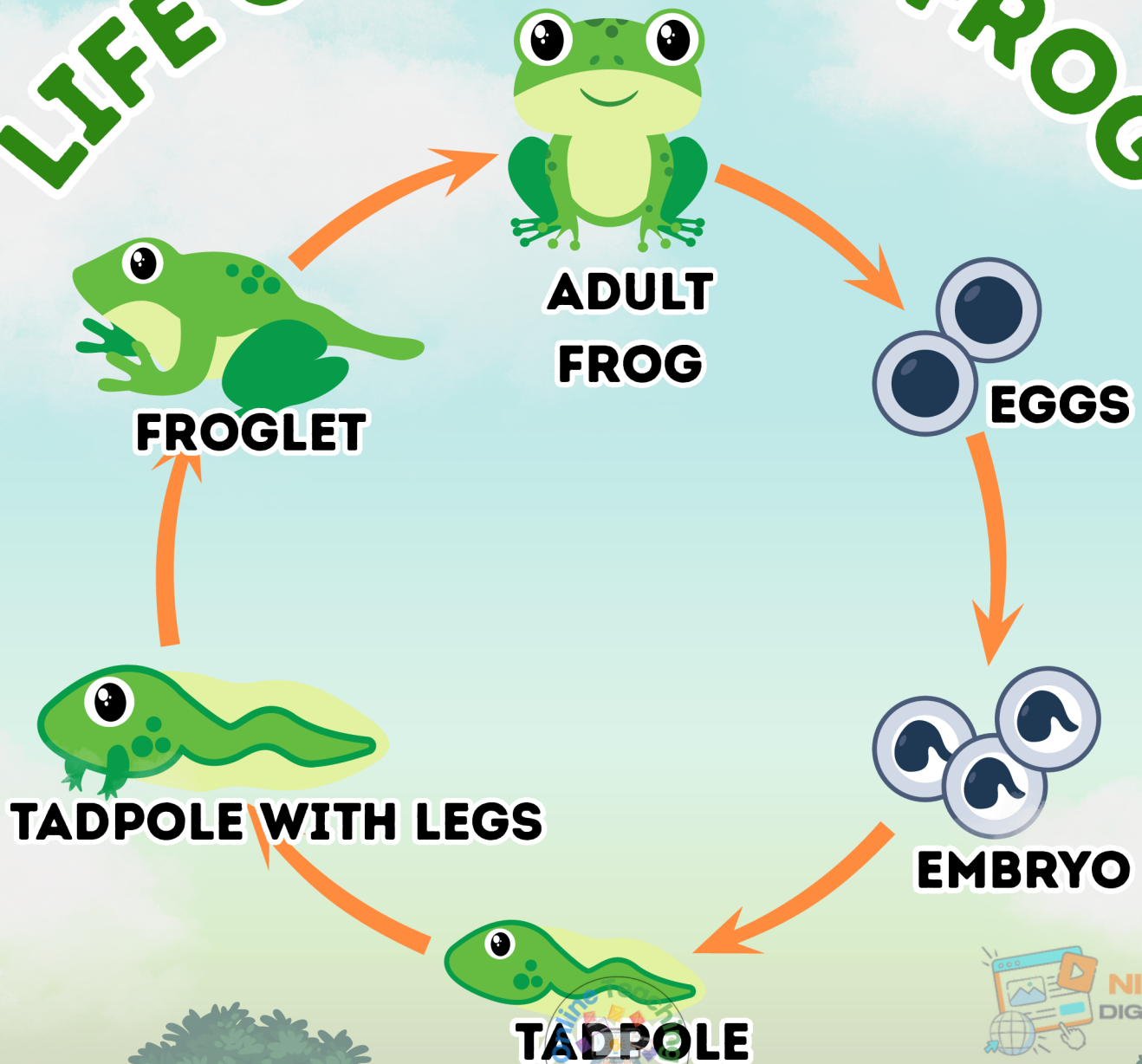


DIRECTION :

Match each geometric shape with the real-life object that has a similar shape. Draw a line to connect them



LIFE CYCLE OF A FROG



EGGS

The female frog lays jelly-like eggs in water. These eggs are soft and need moisture to survive.



EMBRYO

Inside the egg, a tiny tadpole begins to form. This stage prepares the frog for hatching.



TADPOLE

The tadpole hatches from the egg. It lives in water, breathes through gills, and has a tail for swimming.



TADPOLE WITH LEGS

The tadpole starts to grow legs. Its body shape also begins to change.



FROGLET

The tadpole becomes a froglet. It now has legs, a smaller tail, and starts to breathe through lungs instead of gills.



ADULT FROG

The tail disappears completely. The adult frog can now live on land and in water and is ready to reproduce.

