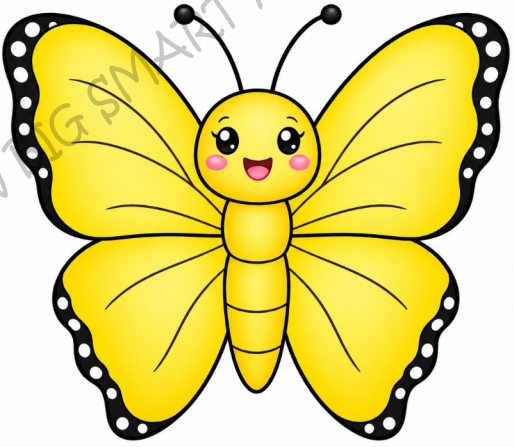


Name :Date:.....

Sunny the Butterfly

DIRECTIONS: Read the story and answer the questions.



Sunny is a yellow butterfly.

She has big wings.

Her wings have black edges with white dots.

She looks happy.

1. What is Sunny?

☐

A. a bird

☐

B. a butterfly

2. What color is Sunny?

☐

A. yellow

☐

B. blue

3. What do Sunny's wings have?

☐

A. black edges with white dots

☐

B. long green lines

Answer Key

Sunny the Butterfly

1. B
2. A
3. A

Teacher Note.

This passage introduces a new character using simple descriptive details.

Skills:

- Identifying objects
- Recognizing colors
- Noticing visual details

Teaching Tips:

- Ask students to point to the wings
- Ask: "What color is the butterfly?"
- Let students describe Sunny in their own words

Extension:

Ask students to draw their own butterfly.

Name :Date:.....

Sunny and the Sunflower

DIRECTIONS: Read the story and answer the questions.



Sunny flies in the field.
She sees a big sunflower.
The flower invites her
to drink nectar.
She goes to the flower.

1. Where does Sunny fly?

- ☐ A. in the house ☐ B. in the field

2. What does the flower do?

- ☐ A. invites Sunny ☐ B. hides away

3. What does Sunny do next?

- ☐ A. flies away
☐ B. goes to the flower

Answer Key

Sunny and the Sunflower

1. B
2. A
3. B

Teacher Note.

This passage introduces interaction between characters and simple cause-effect.

Skills:

- Understanding actions
- Recognizing cause and effect
- Connecting picture and text

Teaching Tips:

- Ask: "What does the flower do?"
- Ask: "What does Sunny do next?"
- Let students act out the butterfly flying to the flower

Extension:

Ask students to pretend to be a butterfly drinking nectar.

Name : Date:

Sunny Flies and Drinks Nectar

DIRECTIONS: Read the story and answer the questions.



Sunny flies from flower to flower.

She drinks nectar.

She goes to a sunflower.

The sunflower says thank you.

1. What does Sunny do?

- ☐ A. drinks nectar ☐ B. goes to sleep

2. Where does Sunny go?

- ☐ A. to a tree ☐ B. to a sunflower

3. What does the sunflower say?

- ☐ A. hello ☐ B. thank you

Answer Key

Sunny Drinks Nectar

1. A
2. B
3. B

Teacher Note.

This passage shows repeated action and simple interaction between characters.

Skills:

- Understanding actions
- Recognizing sequence
- Identifying simple dialogue

Teaching Tips:

- Ask: "What does Sunny do?"
- Ask: "What does the sunflower say?"
- Let students say "thank you" together

Extension:

Ask students to act out flying from one flower to another.

Name :Date:.....

Sunny and the Seeds

DIRECTIONS: Read the story and answer the questions.



Many months later, seeds
grow on the sunflowers.

The seeds are big and dark.

The seeds fall to the ground.

Sunny looks at the flowers.

1. When do the seeds grow?

☐ A. many months later ☐ B. today

2. What color are the seeds?

☐ A. blue ☐ B. dark

3. Where do the seeds fall?

☐ A. to the sky ☐ B. to the ground

Answer Key

Sunny and the Seeds

1. A
2. B
3. B

Teacher Note.

This passage shows a simple time change and result.

Skills:

- Understanding time (later)
- Identifying details
- Recognizing results

Teaching Tips:

- Ask: "When do the seeds grow?"
- Ask: "Where do the seeds go?"
- Point to the seeds on the ground

Extension:

Ask students to draw seeds falling to the ground.

Name : Date:

Sunny and the New Plants

DIRECTIONS: Read the story and answer the questions.



After the rain, the seeds grow.

Three small plants come out of the ground.

Sunny flies above the plants. She looks happy.

1. When do the seeds grow?

- ☐ A. after the rain ☐ B. at night

2. How many plants are there?

- ☐ A. three ☐ B. one

3. Where is Sunny?

- ☐ A. under the ground
☐ B. above the plants

Answer Key

Lulu and Lala Play

1. A
2. A
3. B

Teacher Note.

This passage shows growth and a simple ending in the story.

Skills:

- Understanding sequence (after)
- Counting objects
- Identifying positions (above)

Teaching Tips:

- Ask: "How many plants do you see?"
- Ask: "Where is Sunny?"
- Let students count the plants together

Extension:

Ask students to draw three small plants.