# CAUSE AND EFFECT READING ASSESSMENTS PRINT AND DIGITAL

#### The History of Marshmallows

Marshmallows were first made in Egypt about 4,000 years ago. They used sap from a *mallow* plant that grew in *marshes*. This is how *marshmallows* got their name. In ancient Egypt, marshmallows were mixed with nuts and honey. They were a special treat. Marshmallows were offered to the gods or eaten by the pharaoh (ruler) and his family only.

In the 1800s, the French made marshmallows by hand. They put marshmallows in molds, but this took a long time to make. Soon, they took out the mallow and added gelatin instead. They also used a new machine, so they no longer had to make them by hand.

In the early 1900s, marshmallows were made in the United States. In 1948, Alex Doumak invented a new machine to make marshmallows. It ran the mixture through tubes that were then cut and packaged. Today, marshmallows are still very popular. Half of them are used in the summer months to make s'mores.

nd Effect A GTHe Tea

1	When were	marehmallowe	firet	made?

1 point

- 400 years ago
- 4,000 years ago
- 4 million years ago



#### THE HISTORY OF MARSHMALLOWS

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In the early 19( 1948, Alex Doumal the mixture throug marshmallows are months to make s'i

- 1. When were mar A. 400 years ago
- 2. Why were mars
  A. They were very spec
- 3. What was the et
- A. They weren't clea

  4. What was the car
- A. New molds in Frai
- It was put into n

Number Correct: /5



#### JAPANESE SPIDER CRABS

Japanese spider crabs live near Japan in the Pacific Ocean. They live in deep waters at 500 - 1.000 feet below or more. The crabs grow to be very

large. Their bodies growing. When the claw to the other!
These crabs ar

the ocean floor. Jar sticking sponges, so helps them hide fro crabs like to eat de

Japanese spide sometimes lose leg caught in fishing ne Sometimes their le

- 1. How large can a
  A. 12 feet across
- **2. What is the effe** A. They are easy to s
- A. They hide from p

Why do Japanese

vents ir

rabs ha



#### HOW TO MAKE BIRDSEED ORNAMENTS

#### ateriais:

- 1/2 cup warm water
- 1 envelope Knox gelatin 3/4 a cup flour
- Bundt pan (a mini pan with six on a tray works well)
- Nonstick spray
- 3 tbsp. light corn syrup

#### Directions:

- 1. Mix the water and gelatin. Add in flour and corn syrup. Whisk together. Mix in the birdseed.
- Use the nonstick spray to grease the Bundt pan. Press the birdseed mixture into the pan
   Let these dry for several hours in the Bundt pan. Take them out of the mold. Let them dry out completely for 24 hours.
- 4. Add a ribbon and make a loop for hanging. Place on a tree branch.

Note: These will fall apart in the rain. Hang them in a covered place if a storm is coming.

- 1. Which two ingredients do you add first?
- A. Flour and corn syrup B. Wat
  - B. Water and gelatin
- C. Water and birdseed
- 2. What is the effect of greasing the Bundt pan? The birdseed...
- A. Won't stick to the pan B. Will dry better C. Will taste better
- 3. The text said which one might cause the birdseed ornaments to fall apart?

  A. Hot weather

  B. Squirrels playing to the control of the cont
- 4. Why do you need to add a ribbon?
- A. To make it pretty B. To ha
- 5. Put the events in order writ

Hang it on a tree branch.

Number Correct
/5

Cause and Effect

3rd Grade

The TEACHER next Door

## 3 STANDARDS-BASED ASSESSMENTS



## Includes a Print Format

#### THE HISTORY OF MARSHM

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In the 1800s, the French made marshmallows marshmallows in molds, but this took a long time out the mallow and added gelatin instead. They al they no longer had to make them by hand.

In the early 1900s, marshmallows were made 1948, Alex Doumak invented a new machine to make mixture through tubes that were then cut and marshmallows are still very popular. Half of them a months to make s'mores.

#### 1. When were marshmallows first made?

A. 400 years ago

B. 4,000 years ago

#### 2. Why were marshmallows only given to gods ar A. They were very special. B. No one else liked them.

- 3. What was the effect of making marshmallows
  A. They weren't clean. B. They looked funny. C. The
- 4. What was the cause of making marshmallows tha
  A. New molds in France B. A new machine in 1948 C.
- 5. Put the events in order writing 1 for the first, 2

  It was put into molds and made by hand.

Number	Correct:
1	E

The mixture was put into tube

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lame.				

#### JAPANESE SPIDER CRABS

Japanese spider crabs live near Japan in the Pacific Ocean. They live in deep waters at 500-1,000 feet below or more. The crabs grow to be very large. Their bodies are about fifteen inches across, but their legs keep

growing. When they are fully grown, they can claw to the other!

These crabs are orange and white. Their c the ocean floor. Japanese spider crabs also try sticking sponges, sea anemones, and other an helps them hide from predators like octopus, crabs like to eat dead fish and shellfish. They a

Japanese spider crabs have ten skinny leg sometimes lose legs to predators. Sometimes caught in fishing nets. They can survive losing Sometimes their legs grow back.

#### 1. How large can a Japanese spider crab's legs

- A. 12 feet across
- B. 12 inches acro
- 2. What is the effect of the crabs being orang A. They are easy to see. B. They blend into the
- **3. What is the effect of putting sponges and a** A. They hide from predators. B. They are ca
- **4. Why do Japanese spider crabs look like spide**A. They have many skinny legs.

  B. They are
- 5. Put the events in order writing 1 for the fir Spider crabs have 10 legs. The leg gro

Number Correct: /5

Cause and Effect B

## auseam effect

Name:

#### HOW TO MAKE BIRDSEED ORNAMENTS

#### Materials:

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#### Directions:

- 1. Mix the water and gelatin. Add in flour and corn syrup. Whisk together. Mix in the
- 2. Use the nonstick spray to grease the Bundt pan. Press the birdseed mixture into the pan.
- 3. Let these dry for several hours in the Bundt pan. Take them out of the mold. Let them dry out completely for 24 hours.
- 4. Add a ribbon and make a loop for hanging. Place on a tree branch.

 $\textbf{Note:} \ \mathsf{These} \ \mathsf{will} \ \mathsf{fall} \ \mathsf{apart} \ \mathsf{in} \ \mathsf{the} \ \mathsf{rain.} \ \mathsf{Hang} \ \mathsf{them} \ \mathsf{in} \ \mathsf{a} \ \mathsf{covered} \ \mathsf{place} \ \mathsf{if} \ \mathsf{a} \ \mathsf{storm} \ \mathsf{is} \ \mathsf{coming.}$ 

#### 1. Which two ingredients do you add first?

- A. Flour and corn syrup
- B. Water and gelatin
- C. Water and birdseed

#### 2. What is the effect of greasing the Bundt pan? The birdseed...

- A. Won't stick to the pan
- B. Will dry better
- C. Will taste better

#### 3. The text said which one might cause the birdseed ornaments to fall apart? A. Hot weather B. Squirrels playing with them C. Rain

#### 4. Why do you need to add a ribbon?

- A. To make it pretty

  B. To hang it on a branch
- C. To give it as a gift
- 5. Put the events in order writing 1 for the first, 2 for the second, and so on.

  Hang it on a tree branch. Mix in the birdseed. Let them dry.

Number Correct:

Cause and Effect C

The Teacher Next Door

### **WORKS WELL FOR:**

- Formative Assessment
- Summative Assessment
- Independent Practice

# INCLUDES A DIGITAL FORMAT

The digital assessments are in Google Forms™:

- Self-grading!
- Can be used on other learning platforms!

### The History of Marshmallows Marshmallows were first made in Egypt about 4,000 years ago. They used sap from a mallow plant that grew in marshes. This is how marshmallows got their name In ancient Egypt, marshmallows were mixed with nuts and honey. They were a special In the 1800s, the French made marshmallows by hand. They put marshmallows in molds, but this took a long time to make. Soon, they took out the mallow and added gelatin instead. They also used a new machine, so they no longer had to make them by hand. In the early 1900s, marshmallows were made in the United States, In 1948, Alex Doumak invented a new machine to make marshmallows. It ran the mixture through tubes that were then cut and packaged. Today, marshmallows are still very popular. Half of them are used in the summer months to make s'mores Cause and Effect A 1. When were marshmallows first made? 400 years ago 4.000 years ago 4 million years ago

## Can be used for:

- Data Driven Instruction
- Standards Based Grading
- Spiral Review

**NO PREP Digital!** 

The TEACHER Next Door

## DATA DRIVEN INSTRUCTION

**Standards-Based Grading Approach** 



## Reading Assessment

Formative Assessment for Pre-Instruction Data Collection



## Reading Assessment #2

Summative Assessment for Post Instruction Grade & Decision Making



## Reading Assessment #3

Additional Summative
Assessment for Students
Who Did Not Show
Proficiency During 1st
Summative

## **Traditional Grading Approach**



## Reading Assessment

Formative Assessment for Pre-Instruction Data Collection



## Reading Assessment #2

Formative Assessment
Mid-way Though Instruction
to Make Data-based
Decisions



## Reading Assessment #3

Summative Assessment for All Students Once All Instruction Has Been Delivered

The TEACHER Next Door

# ALSO INCLUDES A COPY OF PASSAGES IN GOOGLE SLIDES

## YOU MAY USE THESE PASSAGES TO:

- Meet IEP and 504 requirements
- Highlight words or phrases for students
- Increase passage size and eliminate digital distraction for students
- Read the passage together (or to a small group) before assessing
- Add notes, task lists, or other helpful reminders to passages for students
- •and more!

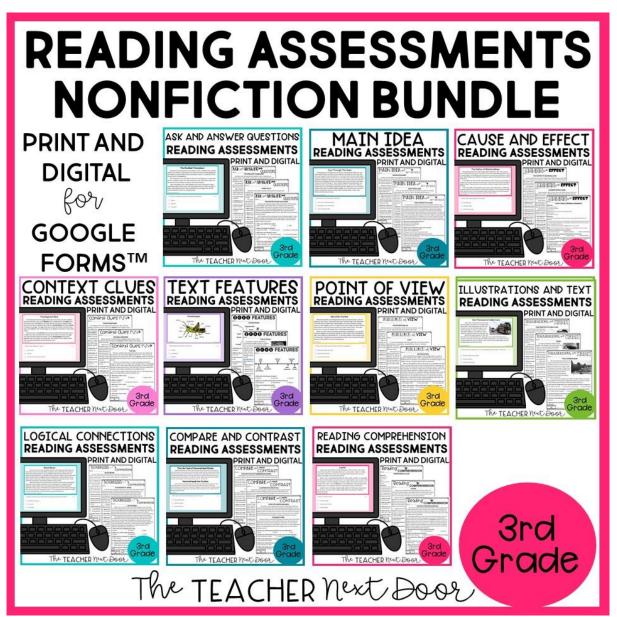
\*\*\*Please note, the paired questions are only available on the printable and Google Forms versions of these resources (NOT on Slides).

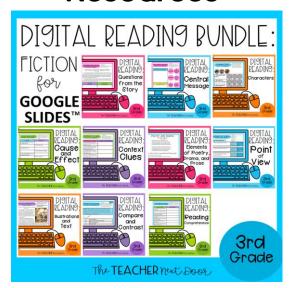
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## Standards-Based Reading Assessment Bundle

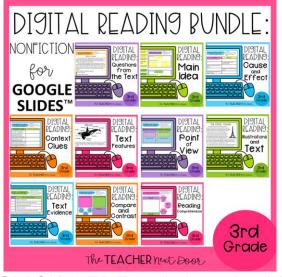
**CLICK HERE to take a look!** 

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