

# You-Nique Happy 100th Day! Bulletin Board RESOURCE GUIDE

100th DAY

(A partial set is shown.)

D-110319

### **Putting It Together**

• Laminate the You-Nique Happy 100th Day! Bulletin Board for durability.

HAP

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73

52 30

16

- The You-Nique Happy 100th Day! Bulletin Board can be displayed on a wall or bulletin board.
- Refer to the diagram above for a picture of the You-Nique Happy 100th Day! Bulletin Board.



Proud to Be 100 Days Smarter

Yay for the 100th Day!

Strut Your Stuff on the 100th Day!

Celebrate Day 100!

Happy Hundredth Day!



Name

## **100th Day Activities**

#### Language Arts

- Ask each student to list 100 words he can read.
- Have students make as many words as possible using the letters in the words *one hundred*.
- Assign a number, from 1 to 26, to each letter of the alphabet. Students should add up their names. Does any name add up to exactly 100?
- Ask students to write a list of 100 opposites.
- Have students put 100 words in alphabetical order.
- Have students find the numeral 100 in a recent newspaper. How many times does it appear?
- Have each student finish the sentence, *If I* had \$100...
- Challenge the class to read 100 books.
- Create a cookbook of 100 favorite recipes with recipes from students' families.
- As a class, write a 100-word introduction to a story. Then, ask 100 people to add to it.
- Have student volunteers read books aloud with the words *One Hundred in the title*.
- Challenge students to collect 100 autographs.
- Have students write a story about what the world will be like in 100 years.
- Have each student finish the sentence, *I* would like to have 100...
- *Have each student make a* list of 100 fun things to eat.
- Have students write a story or poem with exactly 100 words.

#### Math

- Have students estimate which classroom items, or groups of items, weigh 100 pounds and then check their estimates.
- Have students estimate and compare how long 100 inches and 100 centimeters are, and then check their estimates.
- Have students circle the hundreds place in 100 numbers.
- Ask children to estimate what the date will be in 100 days and to check their estimates on a calendar.
- Have students count to 100 by 10s and to 1,000 by 100s.
- Brainstorm with your class a list of 100 round objects, 100 square objects, and 100 triangular objects.
- Provide materials for students to make a 100-inch worm and a 100-centimeter worm and compare the lengths.
- Collect 100 buttons and have students categorize them according to shape, size, number of holes, etc.
- Find out how many students, laid end to end, would equal 100 feet.
- Challenge students to think of as many addition problems as they can with a sum of 100.
- Have students measure the amount of water in 100 melted ice cubes.
- Have students make a chain of 100 paper links and measure how long it is.
- Have partners flip a coin 100 times. Then, make a graph showing the number of heads and tails.
- Have students find the height of a stack of 100 pennies in centimeters.
- Challenge students to find out how many days are in 100 hours.
- Estimate the cost of 100 gallons of root beer, costing \$1.00 each.

### **100th Day Activities**

#### Science

- Have students name 100 animals.
- Have students estimate how much popcorn 100 kernels would make. Pop the kernels to see whose estimate is the closest.
- As a class, brainstorm and list 100 things that
  had not been invented 100 years ago.
- Plant 100 seeds with your class.
- Have students compare the time it takes to melt 100 ice cubes at several different air temperatures such as inside, outside, and next to a fan or heater. Then, graph the results.
- Challenge students to find out what groups of 100 elephants, 100 whales, or 100 lions are called.
- Provide a weather map, and have students count the places where the temperature is 100 degrees or higher.
- Have students research animals that migrate farther than 100 miles.

#### Social Studies

- As a class, learn to say one hundred in several different languages.
- Using a map, challenge students to find a town or city that is 100 miles away.
- Invite someone who is 100 years old to visit the classroom.
- Ask students to find out who was president of the United States 100 years ago.
- Brainstorm as a class a list of 100 US cities.
- As a class, discuss what school was like 100 years ago, what it's like today, and what it will be like 100 years from now.
- Write a story about what your community will be like in 100 years.

#### **Character Education**

- Help students collect and send 100 cards to a local nursing home.
- Challenge students to perform 100 acts of kindness.
- Collect 100 cans of food for a local food bank.

#### Art

- Provide materials for students to make 100 snowflakes.
- As a class project, make a solar system mural with 100 stars.
- Ask each student to write 100 on a piece of drawing paper and incorporate the numeral into a drawing.
- Have students create 100 legs for a bulletin board centipede.
- Have students create sculptures using 100 items.
- Have students make pictures using 100 shapes.

#### Games

- Have students count how many times they can bounce a ball in 100 seconds.
- Have a beanbag toss to see who can score 100 points first.
- Challenge students to do 100 jumping jacks, sit-ups, or push-ups.
- Have students research games that children played 100 years ago. Then, have students learn how to play some of them.
- Have groups of students build the tallest house of cards they can using 100 cards.
- Separate students into pairs and stand 15 feet (4.6 m) apart. See how whether each pair of students can toss a tennis ball back and forth 100 times without dropping it.