## Table of Contents

December 1 Basketball Day ..... 5
December 2 Alaska National Park Day ..... 15
December 3 Illinois Admission Day ..... 22
December 4 Reindeer Mania Day ..... 29
December 5 Martin Van Buren's Birthday ..... 41
December 6 No More Slavery Day ..... 45
December 7 Winter Weather Day ..... 52
December 8 Evergreen Appreciation Day ..... 58
December 9 Joel Chandler Harris' Birthday ..... 64
December 10 Human Rights Day ..... 69
December 11 Indiana Statehood Day. ..... 75
December 12 Poinsettia Day ..... 80
December 13 It's a Small World Day ..... 86
December 14 South Pole Day ..... 94
December 15 Hanukkah Day (varies) ..... 100
December 16 Ludwig Van Beethoven’s Birthday ..... 106
December 17 Hands On Day ..... 112
December 18 Nutcracker Day ..... 120
December 19 Gumballs Galore Day ..... 125
December 20 Puzzles and Pieces Day ..... 132
December 21 Crossword Puzzle Day ..... 136
December 22 Cloud Nine Day ..... 140
December 23 Japanese Emperor's Birthday. ..... 149
December 24 Christmas Eve Day ..... 153
December 25 Christmas Day ..... 157
December 26 Kwanzaa Day ..... 162
December 27 Quilt-Mania Day ..... 165
December 28 Woodrow Wilson's Birthday ..... 168
December 29 Igloos and Eskimos Day ..... 172
December 30 Rudyard Kipling's Birthday ..... 179
December 31 New Year's Eve Day. ..... 183
December Games ..... 188
December Calendar ..... 192


## Basketball Day



December 1

## Setting the Stage

- Set up a bulletin board display of pictures of famous basketball players. Include pictures of your school's basketball team. Use the caption: "We're on the Ball and Making Points!" Place a stack of paper basketballs next to the board. Let students write on the basketballs goals they have accomplished this school year (making straight A's, reading a certain number of books, learning their multiplication tables, etc.). They can add their basketballs to the board. See the pattern on page 12 .
- Construct a semantic web with facts your students already know (or would like to know) about the game of basketball.



## Historical Background

On this day in 1891, James Naismith, a physical education teacher in Springfield, Massachusetts, created a sport that could be played indoors in the winter. He attached peach baskets to two sides of the gym and challenged his students to throw soccer balls into them. The game was
 called basketball. It has become one of the most popular sports in America, and the world!


## Literary Exploration

Basketball Buddies by Jean Marzollo
Dikembe Mutombo by Mark Stewart
Friday Nights (The Broadway Ball Players) by Maureen Holohan
Grant Hill by John Rolfe
I Can Be a Basketball Player by Kathy Henderson
Michael Jordan by Phil Berger
Shaquille O'Neal by Edward Tallman
Soup's Hoop by Robert Newton Peck


## Language Experience

- Let students explain how to play the game of basketball, including the procedures and rules.
- Divide students into two teams and have them debate the pros and cons of playing basketball. What's good about it? (good exercise, teaches teamwork and cooperation) What's bad about it? (only the best players may get to play, takes a lot of time)
- Challenge students to come up with colorful words to describe basketball (not just exciting, but hair-raising, heart-stirring). List the words on the board. Then have students put them in alphabetical order.



## Writing Experience

- Challenge students to write poems about the game of basketball. They can choose one of the following kinds of poems:


## Rhyme

At least four lines with the last word in every two lines or every other line rhyming

## Acrostic

An unrhymed poem where the first letter in each line spells out the word basketball

## Haiku

Three unrhymed lines with five syllables in the first and third lines and seven syllables in the second line

## Cinquain

An unrhymed poem of five lines:
Line 1: one word that names the subject
Line 2: two words that describe the subject
Line 3: three "ing" verbs that describe actions related to the subject
Line 4: four words that express a feeling about the subject
Line 5: one word that describes or renames the subject
Write instructions for the different kinds of poems on the board for students to see as they write.


## Writing Experience continued

- Add a little whimsy to the day by having students imagine that they are basketballs. Have them write their feelings during a big game. Is the basketball angry at being bounced and thrown around, excited to be a part of the game, scared about being treated so roughly? When all the papers are completed, let volunteers read theirs aloud with feeling. Students can write their ideas on the pattern on page 13 .
- Divide students into small groups. Have them work together to write puppet skits involving basketball players. The characters may be friends or famous professional athletes such as Michael Jordan, Magic Johnson, etc. The skit may be of a basketball game in progress, a discussion between players, a TV interview or whatever
 the group wants to do. Allow time for them to write the script and practice it with puppets they have made. See page 10 for directions for making the puppets they will use to act out the skits.



## Math Experience

- Read aloud the following basketball math problems for students to solve:

In the basketball game between South Hill and West View schools, two players scored their personal best for the season. Brian Lane two players scored their personal best for the season. Brian Lan
of South Hill scored 18 points. Jake Myers made 23 points. How many more points did Jake score?

At the basketball tournament, the Kennedy Middle School team beat Central by 11 points. Kennedy's final score was 38 . How many points did Central have?


Chris Mattson is the top scorer for the year on her Junior High basketball team. She beat another player, who scored 97 points, by 7 points. How many points did Chris score?

Have students share their answers and explain how they solved the problems.

- Challenge each student to write a basketball-related math problem for other students to solve. Then have students exchange problems. Students should solve the problems on another sheet of paper, then exchange problems with someone else. Keep the exchange going until each student has solved five different math problems. Then share answers.

