

Daily Delight

MONDAY • NOVEMBER 2 • 2026

Look For Circles Day

Today is a fun day because it's Look for Circles Day! Circles are everywhere, but you probably don't even realize just how many circles are right in front of you right now. If you're wondering who came up with this weird holiday, you'll find yourself running in circles because it is not known. This holiday was created in 2010 to celebrate the power of circles, which are found in nature, art, architecture, and more. Circles are a very unique shape considering that they have no beginning and no end, making them a perfect symbol for unity, infinity, perfection, and wholeness.

Take a look around today and see how many circles you can find, and perhaps have a contest with friends to see who can find the most. But don't make yourself dizzy going in circles.



Today in History



In 1997, Brandy Norwood, Whitney Houston, Whoopi Goldberg, and Bernadette Peters starred in the television premiere of Rogers & Hammerstein's "Cinderella" on ABC-TV. Originally airing on television in 1957, the film was the 2nd remake and the 3rd version of the musical.

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DID YOU KNOW?

Admit it, You Love Spam

In 2022, the SPAM Brand is showing no signs of slowing down. From tacos to Korean barbeque to the famous SPAM Musubi, 12.8 cans of SPAM products are consumed every second. Hawaiians consume about 7 million cans a year to earn the largest consumer on American soil. Still, the islanders of Guam are the world's largest 99% of the restaurants, and even fast food places like McDonald's, Burger King and Wendy's serve it for breakfast with rice.

TRIVIA

What is the longest road in the United States?

A Route 20

B Route 66

C Route 12

D Route 6

TODAY'S FUNNY

My friends think I'm a magician when I make chocolate disappear...

*Little do they know,
I've got a few Twix
up my sleeve.*

TODAY'S WISDOM

*"Every person has a unique contribution to make to society."
- Ben Carson*

WORD SEARCH

Wax Creations



Crayola

Wax

Books

Box

Childhood

Colorful

Crayons

Creations

Imagination

Paper

Pigments

Drawing

SUDOKU

How To Play:

Each 9x9 box is comprised of 9 smaller 3x3 boxes. Each of these smaller boxes must be filled in with numbers from 1-9. Each row and column of the larger 9x9 box should not have any numbers repeated.

4	7	8	1	3				
2	1		7		9	3	8	
9				4	6	7	1	2
	2		9		5	8	7	
		9	3		7	5		1
5			4	1			9	
3		1				6		
	4							
6		5		8	1	4		7

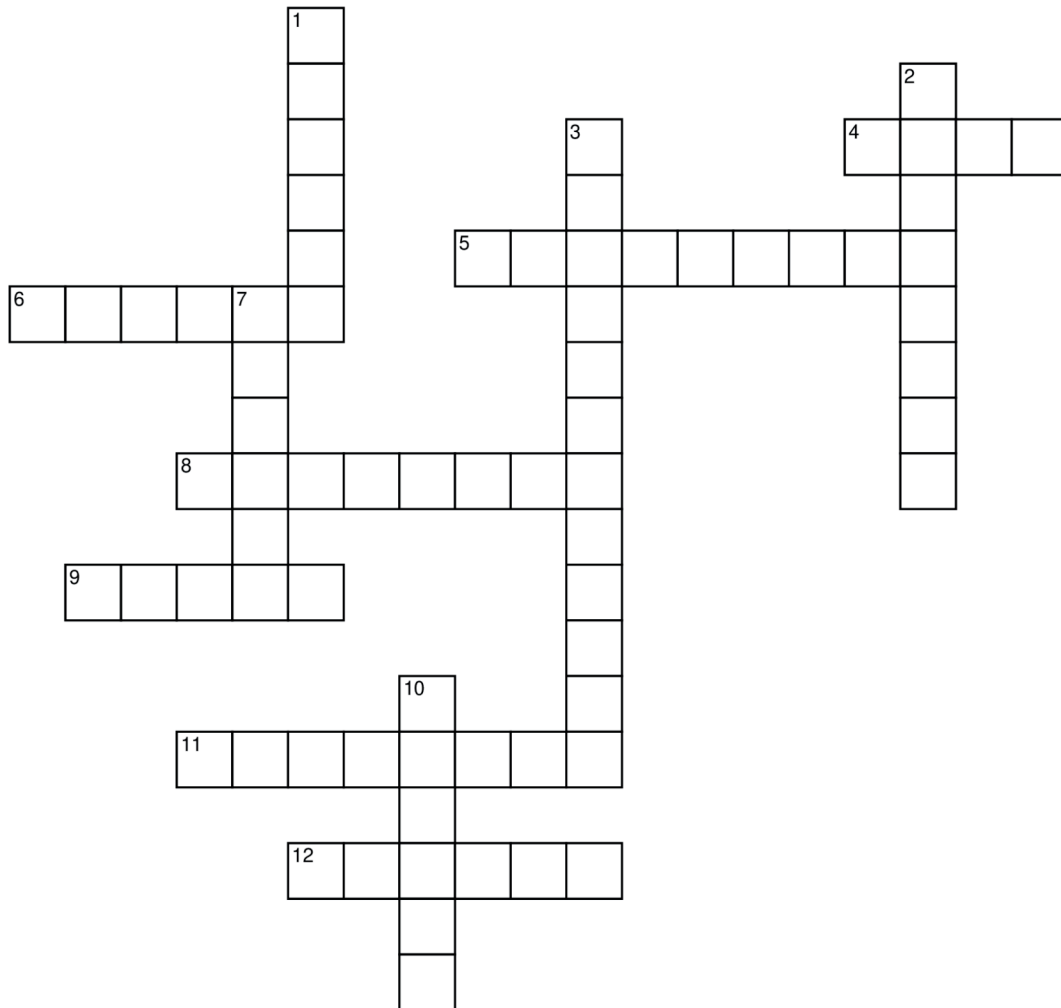
				4				2
4	6			9	2	8	5	7
7		2	5	3	8		6	1
		4	6			3	2	8
3	1	8		7			4	6
6	2	5	3	8	4		1	
1	3	6					9	
8			4	2		6	7	
2			9		3			5

Helpful Tip:

If you get stuck, try asking yourself "Where can I place number X in this row or column?" Scan to see if the number is already in that row, column, or box.

MINI CROSSWORD

Election Day



Across

- [4] Ballot
- [5] One on the ballot
- [6] Be decisive
- [8] JFK or LBJ e.g.
- [9] One of 50
- [11] See office
- [12] Strategic plan

Down

- [1] Legislative chamber
- [2] Head of State
- [3] U.S. founding document
- [7] Make a choice
- [10] Form used to vote

Test Your Knowledge

**Solve the questions below to test your knowledge
and give your brain a workout!**

He had a lucrative career as
a stand-up comedian.
lucrative means...

- a. Absurd
- b. Profitable
- c. Ridiculous

Which country per capita
consumes the most coffee?

- a. United States
- b. Canada
- c. India
- d. Finland

Solve the math problems:

$$\begin{array}{r} 12 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 674 \\ + 69 \\ \hline \end{array}$$

$$\begin{array}{r} 745 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 362 \\ \div 4 \\ \hline \end{array}$$

What scandal of the 1970s
led to the resignation of
President Richard Nixon?



SOLUTIONS

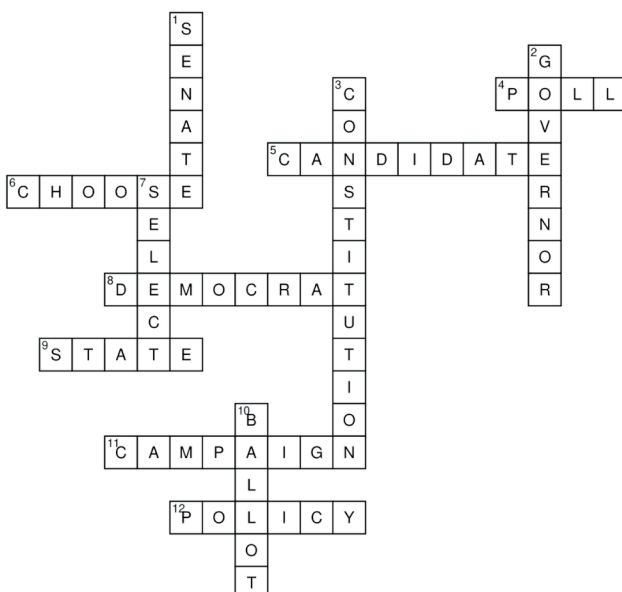
Trivia Answer: A

U.S. Route 20 is the longest road in the United States, stretching over 3,365 miles. The highway runs from Boston, Massachusetts, in the east to Newport, Oregon, on the Pacific coast.

Y I D Y Z E Q U M J D M Q A P U C G
H R V N K T X U L C H I L D H O O D
N Y J A T F D S I J E O C Q B S L M
R D W K A P H N D T Y V F D E B O M
U G H S F Y I H V A X I F N E I R K
U H P Z H D I Y R G Q M E U C N F G
S F W D H H F C A J H A A A Z Q U A
N B A E F W A A M K S G V D T Q L R
H W C E B A T K W J K I N R K O M H
Y O B B V X J T E G O N D A S K C U
N D Z P N O Y Z J B O A P W N E R F
A R U I C B K E N T B T A I O W A O
L C O G P K U G O J L I P N I L Y U
U M F M A Z C G N X M O E G T Z O Z
A T U E J L I D K J M N R T A K N B
F Y H N Q V L Z F T J T B G E T S B
H B R T V E N S X B E J B Q R A L Z
H B A S X J M K N G X W A X C E V V

4	7	8	1	3	2	9	6	5
2	1	6	7	5	9	3	8	4
9	5	3	8	4	6	7	1	2
1	2	4	9	6	5	8	7	3
8	6	9	3	2	7	5	4	1
5	3	7	4	1	8	2	9	6
3	8	1	5	7	4	6	2	9
7	4	2	6	9	3	1	5	8
6	9	5	2	8	1	4	3	7

5	8	1	7	4	6	9	3	2
4	6	3	1	9	2	8	5	7
7	9	2	5	3	8	4	6	1
9	7	4	6	1	5	3	2	8
3	1	8	2	7	9	5	4	6
6	2	5	3	8	4	7	1	9
1	3	6	8	5	7	2	9	4
8	5	9	4	2	1	6	7	3
2	4	7	9	6	3	1	8	5



Answer:
b. Profitable

Answer:
d. Finland

$$\begin{array}{r} 12 \\ \times 15 \\ \hline 180 \end{array}$$

$$\begin{array}{r} 674 \\ + 69 \\ \hline 743 \end{array}$$

Answer:
Watergate

$$\begin{array}{r} 745 \\ - 53 \\ \hline 692 \end{array}$$

$$\begin{array}{r} 362 \\ \div 4 \\ \hline 90.5 \end{array}$$