Daily Delight

SUNDAY • DECEMBER 6 • 2026

Put On Your Own Shoes Day

While many people put on shoes every day, if ever there was a day to put on the shoes you own, this is it! It's Put On Your Own Shoe Day, which is, well, pretty self-explanatory. But the creator did leave the date up for interpretation. Now, we know it can be pretty tempting to put on your neighbor's shoes, your friend's shoes, or maybe you've even thought about putting on your boss's shoes. But today, cast those thoughts aside because it is time to celebrate putting on your own shoes, which are probably more comfortable than someone else's anyway. If you still want to walk a mile in someone else's shoes, though, remember that there is always tomorrow. Shoes are a great way to show off your style. Are you a collector of shoes? Or maybe only care about the basics. Try having some conversations with friends today about shoes.



Today in History

In 1963, Marian Anderson was among 31 recipients of the Presidential Medal of Freedom. She performed at a concert in front of 75,000 people on the steps of the Lincoln Memorial in 1939, and she became the 1st African American to sing with the New York Metropolitan Opera in 1955.

senior living activity assistant
powered by spectrio



DID YOU KNOW?

Dark Oxygen in the Deep Ocean

More than 13,000 feet beneath the surface of the central Pacific Ocean, completely cut off from sunlight, polymetallic mineral nodules generate their own oxygen. This process occurs when electric charges distributed across clusters of manganese and iron nodules split surrounding seawater into hydrogen and oxygen through natural electrolysis. The discovery challenges the century-old scientific consensus that Earth's oxygen supply is produced exclusively by photosynthetic organisms like plants and algae.

TRIVIA

What is the term for a plant that lives for more than two years?

A Stem

B Annual

C Bulb

D Perennial

TODAY'S FUNNY

Why did the emerald break up with the diamond?

Because he couldn't handle the pressure!

TODAY'S WISDOM

"In seed time learn, in harvest teach, in winter enjoy."
- William Blake

WORD SEARCH

52 Pickup

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

Blitz
Bridge
Euchre
Hearts
Pinochle
Poker
Rummy
Scopa
Spades
Spoons
Canasta
Whist

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.

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

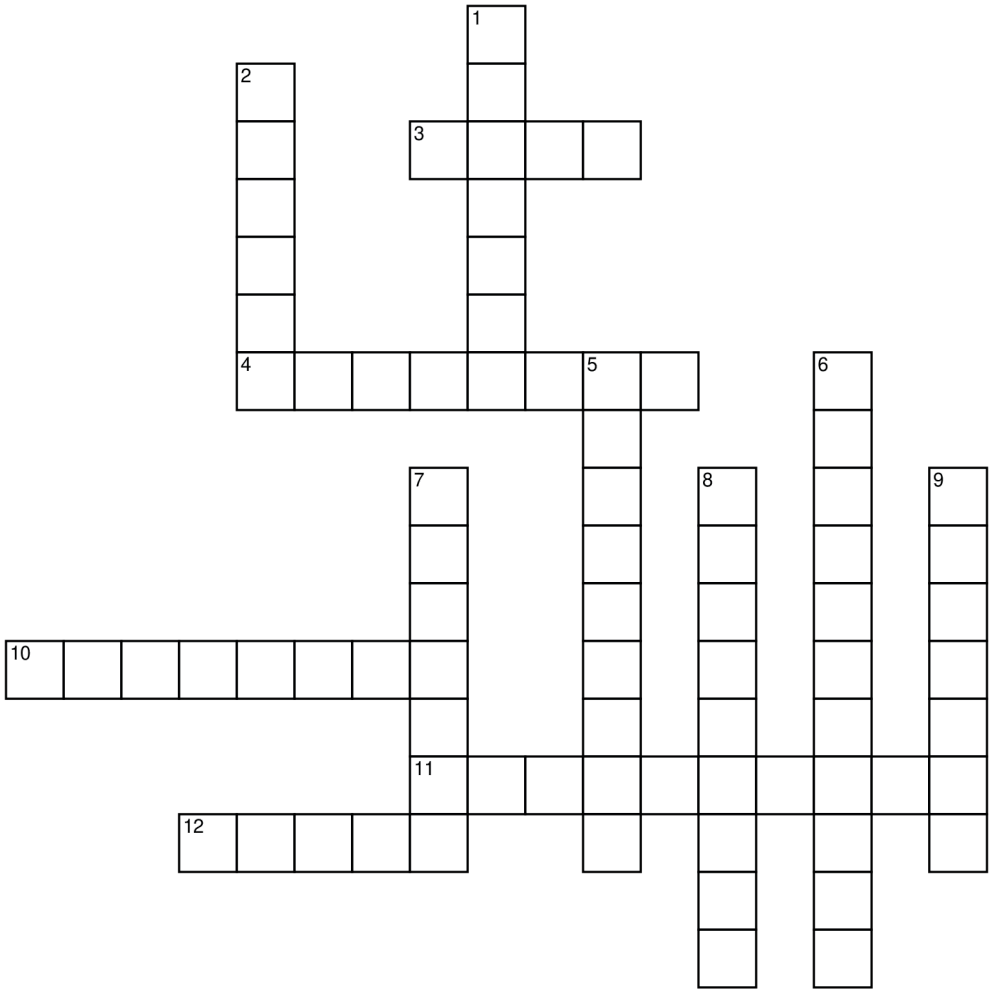
6		1					4	
9		7	8		5		6	
			4			1		
	9	6	2	5			3	
		4	7		6			
	7		3			4		
4	3						9	
			6		8			
	6	2			9			1

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

The 1920s



Across

[3] Armstrong and Ellington genre

[4] Right to vote

[10] Broadway's "follies" producer

[11] Lively flapper dance

[12] AM/FM device

Down

[1] Fashion

[2] Chaplin make these classic

[5] Al Capone e.g.

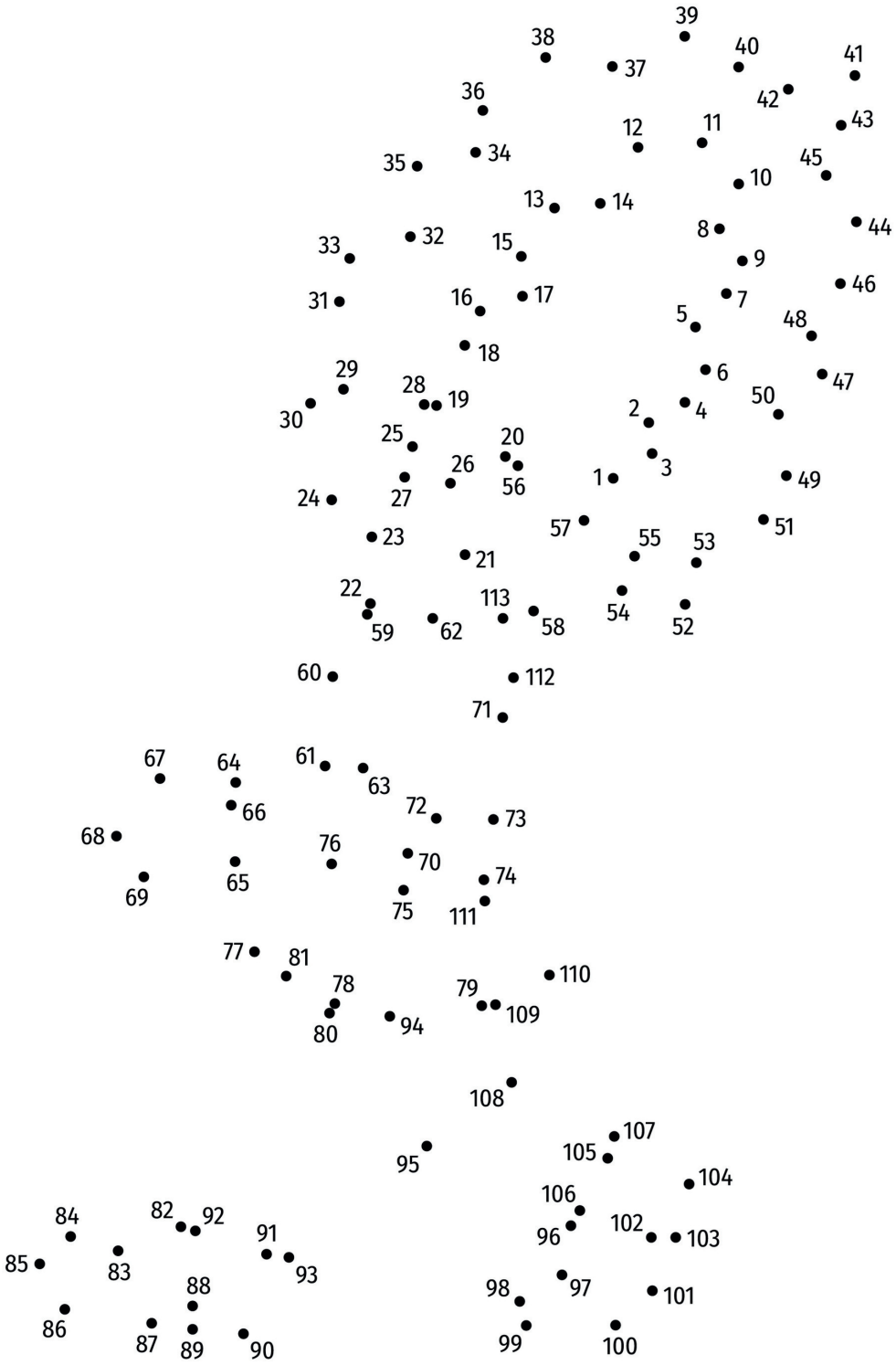
[6] Alcohol was banned

[7] Distinctive and influential design style

[8] Illegal bars

[9] Word used with Twenties

Connect the Dots





SOLUTIONS

Trivia Answer: D

A perennial plant, or simply perennial, is a plant that lives more than two years. The term (per- + -ennial, "through the years") is often used to differentiate a long-lived plant from shorter-lived annuals and biennials.

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

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

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

