Daily Delight THURSDAY · APRIL 10 · 2025

National Siblings Day

Siblings Day provides an opportunity to honor our brothers and sisters. Siblings can be our closest friends or biggest rivals. They often challenge us to be better, offer support, and remind us of our most embarrassing moments. In 1995, Claudia Evart, a native New Yorker, founded National Siblings Day to recognize the significance of siblings in our lives. Claudia lost her two siblings in separate accidents and recognized the importance of cherishing the bond.

Do you have siblings? Are you competitive or supportive of each other? Spend time with your siblings and reminisce about good times. Look at photographs and videos of happy memories together. If your siblings are far away, give them a call to show them that you care.



Today in History



In 1849, American inventor Walter Hunt patented the safety pin to settle a \$15 bet and sold the rights for \$400. He's also known for developing an early sewing machine version but chose not to patent it. Hunt also developed a knife sharpener, a fountain pen, and a paper shirt collar.

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DID YOU KNOW? Banned

Joan Rivers, the legendary comedian known for her classic humor, remained relevant for decades. She credited Johnny Carson, host of "The Tonight Show," for helping her career, as she served as a guest host. However, a falling out with Carson in 1986 led to her ban from the show, which continued under Jay Leno in 1992. It wasn't until Jimmy Fallon took over in 2014 that Rivers was welcomed back to "The Tonight Show."

TRIVIA

As of 2024, which of these restaurants has the most stores worldwide?



TODAY'S FUNNY

What has 12 legs, six eyes, three tails, and can't see?

Three blind mice!

TODAY'S WISDOM

"Doing nothing is hard; you never know when you're done." - Darynda Jones

WORD SEARCH

SIMILAR BUT NOT THE SAME



MARGARINE JELLY RABBITS TURTLE

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.

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

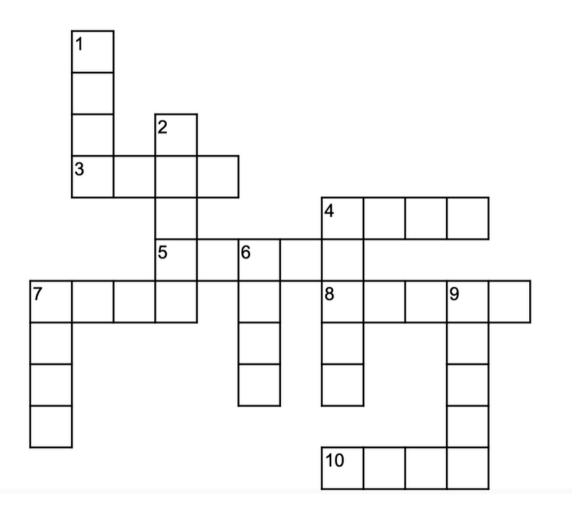
							4	6
		1	3		8			
	8	5	3 2 8	9				
	8 9 6		8		7		3	
	6			2	3			7
4		7			1		9	
			5	7				
3		6				1		2
3 2		9				7		

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.

WORD JUMBLE

Every answer uses only the letters in the word: SWEET ADELINES



Down

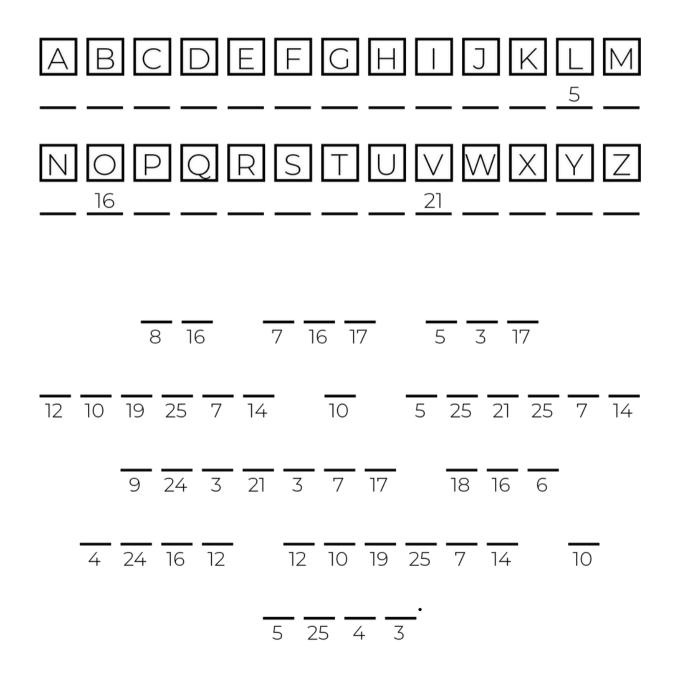
- 1. Earth, _____ & Fire
- 2. Last of all
- 4. Smudge, Blemish
- 6. "An ____ mind
- is the devil's workshop"
- 7. Need, desire
- 9. Devoured a meal

Across

- 3. Watching what you eat
- 4. Cruise in a boat
- 5. Peter, John, Francis, e.g.
- 7. Be patient
- 8. Marvin the Martian is one
- 10. Backyard or front yard

CRYPTOGRAM

Each number stands for a letter. The correlating number for 3 of the letters has been provided as a starting point. Find the numbers in the puzzle and write the assigned letter. Single letters and word length are all hints. Be sure to keep track of what numbers are used for each letter to decode the message!

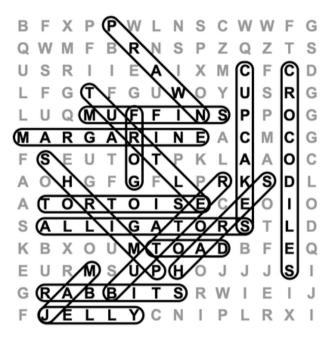


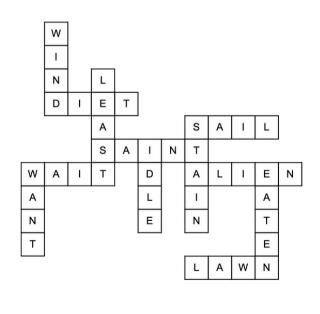


SOLUTIONS

Trivia Answer: B.

McDonald's has over 40,000 locations worldwide. With its presence in over 100 countries across the globe, McDonald's is undoubtedly the biggest fast-food chain in the world.





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

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



Ν	\bigcirc	Ρ	Q	R	S	Т	U	\vee	$\vee \!$	Х	Y	Ζ
7	16	9	2	24	13	17	6	21	1	22	18	11

D 0 8 16		<u>)</u> 6 17	<u> </u>	<u> </u>	
K I N	$\frac{1}{7} \frac{G}{14}$	<u>A</u> 10		$\frac{V}{21}$ $\frac{I}{25}$	
	E V E			<u>O</u> <u>U</u> 16 <u>6</u>	
<u>R</u> <u>O</u> <u>N</u> 24 16 11	$\frac{1}{2}$ $\frac{M}{12}$	A K 10 19			<u>A</u> 10
	<u>L</u>	$\frac{ }{25} + \frac{ }{4} + \frac{ }{3}$	<u> </u>		