Daily Delight

FRIDAY • NOVEMBER 21 • 2025

World Television Day

Who doesn't love watching television? OK, so there may be a few people here and there who don't, but most people enjoy sitting down with a drink and/or snack and watching a good TV show or movie. The United Nations created World Television Day in 1996 to recognize television as having an increased impact on decision-making as well as being an ambassador for the entertainment industry. It serves as a symbol of communication and globalization that educates, informs, entertains, and influences our decisions and opinions. The internet has connected us in ways we didn't expect and perhaps could not have imagined, but on World Television Day, we remember that television was there first and paved the way for what was to come. So, if you're enjoying television today, you can thank the UN for creating this holiday and Philo Taylor Farnsworth for inventing the television in 1927!



Today in History



In 1968, "I'm Gonna Make You Love Me" was released by the Supremes and the Temptations. Diana Ross became famous as the lead singer of the Supremes. She won numerous awards, including a Grammy Lifetime Achievement Award, a Golden Globe Award, and an NAACP Award.

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DID YOU KNOW? From Fuel to Fishsticks

Did you know school lunches transformed significantly after WWII? During the war, lunches, formalized by the 1946 National School Lunch Act, focused on providing basic nutrition to ensure national security. As baby boomers entered school, the program began using agricultural surpluses. This shifted menus toward convenience and processed foods like fish sticks, pizza, and chocolate milk. The goal moved from basic wartime nutrition to feeding a booming student population with readily available, mass-produced American food products.

TRIVIA

Gregor Mendel founded which science?

- **A** Geology
- **B** Genetics
- **c** Electronics
- **D** Computing

TODAY'S FUNNY

Why did Adele cross the road?

To say hello from the other side.

TODAY'S WISDOM

"Charisma is not just saying hello. It's dropping what you're doing to say hello." - Robert Breault

WORD SEARCH

ART ON THE WALLS

K Ζ G Z D M Α S X G S S Ζ G X

Louvre Moma Modern

Classic Collection Building

Historic Paintings Exhibit

Metropolitan D Orsay Gallery

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

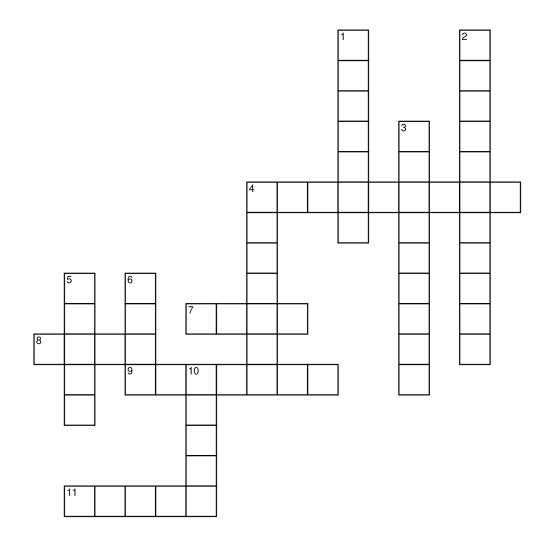
7					9	2	6	
2			7	5	4	8		
				3		4		
		6			5		2	8
	1			9	3			4
3	4	5		7	2		9	1
				4		1	3	2
4		1		6			8	
5		8				7		

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.

MINI CROSSWORD

GRANDKIDS COME TO VISIT



Across

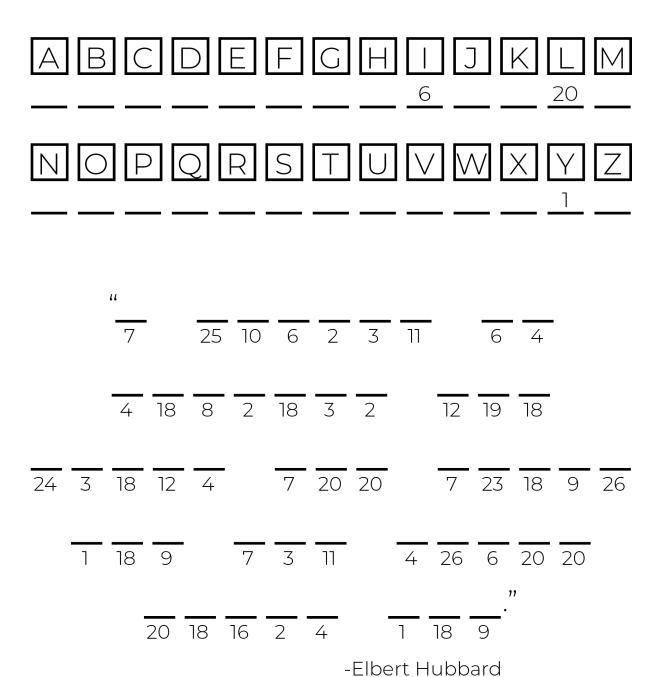
- [4] All-night party
- [7] O's in XOXO
- [8] Quarterback's call
- [9] Spy's quest
- [11] Delighted

Down

- [1] Silly laughs
- [2] Pretend
- [3] Bedtime ritual
- [4] Cozy up
- [5] Dye, for example
- [6] In Santa's sack
- [10] Sweets

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!



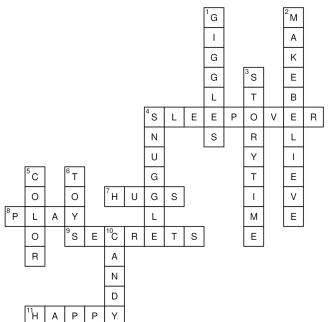


SOLUTIONS

Trivia Answer: B

Gregor Mendel, an Augustinian monk, experimented with garden peas and, using statistical methods for the first time in biology, established the laws of heredity, thereby establishing the discipline of genetics.

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

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

-Elbert Hubbard