Daily Delight THURSDAY · JULY 25 · 2024

Carousel Day

The National Carousel Association created Carousel Day as a way to mark the first patent for a carousel design by William Schneider in 1871. But that wasn't the first ever carousel! If we look back to the year 500 CE in the Byzantine Empire, there is art that depicts something very similar to the modern-day carousel. Now what about all of those lions, tigers, bears, and other jazzy animals that adorn today's rides?

Those are courtesy of German carousel designer Gustav Dentzel, the first to get away from the traditional horses and chariots. And the biggest indoor carousel in the world? That would be House on the Rock, near Dodgeville and Spring Green, Wisconsin. It has 269 carousel animals, 182 chandeliers, and over 20,000 lights.



Today in History



In 1854, American inventor and mechanical engineer Walter Hunt was awarded the first U.S. patent for his paper shirt collar. After that invention, Hunt was responsible for the safety pin and sewing machine. About two dozen of Hunt's inventions are used to this day.

senior living activity assistant powered by **spectrio**



DID YOU KNOW? Why They Couldn't Smile

Early photography required lengthy exposure periods, making it impractical to photograph people. Until the 20th century, most photographs were taken by professional photographers and were expensive. The requirement for stillness and the cost of posing created an atmosphere where it was simply easier to maintain a neutral or serious expression. It was a long time before smiling in photos became the norm.

TRIVIA

What does the word "chai" mean in Hindi?



TODAY'S FUNNY

What did the police officer say to the woman who was sleeping?

"You're under a rest."

TODAY'S WISDOM

"Let's go invent tomorrow rather than worrying about what happened yesterday." - Steve Jobs

WORD SEARCH

Forgiveness Around the World



TILGIVELSE VERGIFFENIS PARDON VERGEBUNG MADDEUANT KECHIRIM DHAAF MSAMAHA KALA KALA AMPUN HAMPURA FORGIVENESS PERDON KAPATAWARAN

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

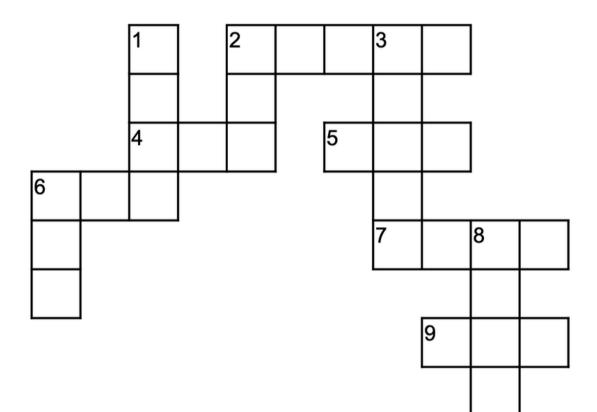
	4			3	8			
	4 2 3		1			9	8	
	3			7			2	
7					4			2
				8			6	
8			6	9				7
	6	3			9	1		4
		1	5			2		
		9	4		3			

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: **PASTRY COOK**



Down

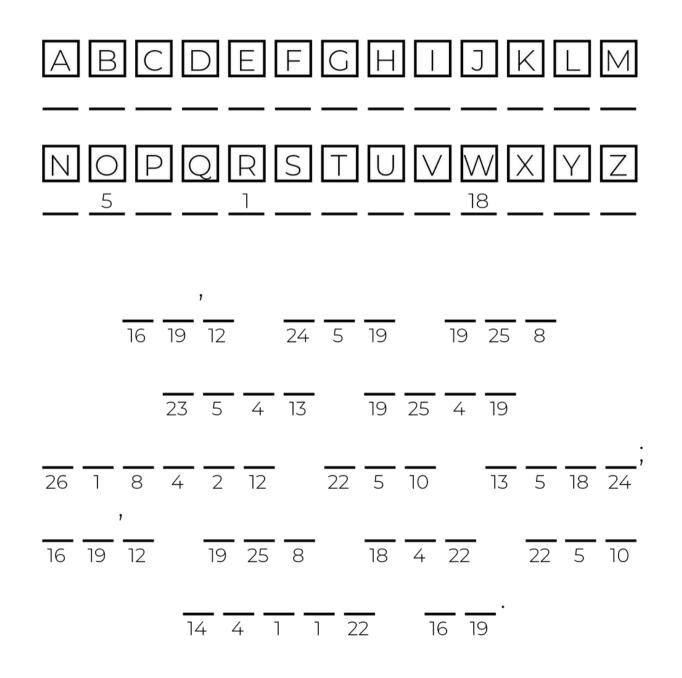
- 1. Fly like a kite
- 2. Tattler-type
- 3. Harness
- 6. Police
- 8. Julia Child was one

Across

- 2. Hen perch
- 4. Craft's partner
- 5. Weep
- 6. Box or dining on
- a train
- 7. Wolf group
- 9. Like a poodle or train

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!

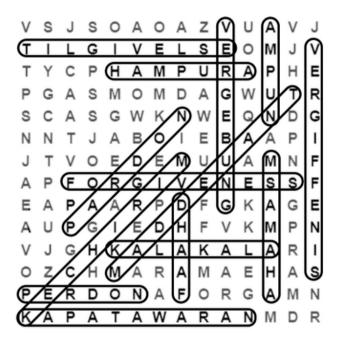


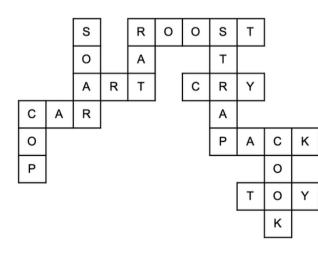


SOLUTIONS

Trivia Answer: D

With a few minor exceptions, there are only two ways to say "tea" in the world.





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

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

 $\begin{array}{c} A \\ A \\ 4 \\ 26 \\ 14 \\ 13 \\ 8 \\ 20 \\ 7 \\ 25 \\ 16 \\ 11 \\ 2 \\ 23 \\ 21 \\ \hline \end{array}$

IN	\cup	F	$\mathbf{\nabla}$		\mathcal{S}	1	\cup	V	V V	\wedge		
24	5	9	17	1	12	19	10	3	18	15	22	6

<u> </u> <u>T</u> 16 19	$\frac{N}{12}$ $\frac{N}{24}$ $\frac{C}{5}$	T T 19 19	<u>H</u> <u>E</u> 25 8
L 23	$\frac{O}{5}$ $\frac{A}{4}$ $\frac{D}{13}$	$\frac{T}{19} \frac{H}{25} \frac{A}{4}$	<u>Т</u> 19
$\frac{B}{26} \frac{R}{1} \frac{E}{8} \frac{A}{4}$	$\frac{K}{2} \frac{S}{12} \frac{Y}{22}$	$\frac{O}{5} \frac{U}{10}$	$\frac{D}{13} \frac{O}{5} \frac{W}{18} \frac{N}{24};$
I T'S	$\frac{T}{19} \frac{H}{25} \frac{E}{8}$	$\frac{W}{18} \frac{A}{4} \frac{Y}{22}$	$\frac{Y}{22} \xrightarrow{O} \frac{U}{5}$
<u>(</u> 1	$\frac{C}{4} \frac{A}{4} \frac{R}{1} \frac{R}{1}$	Y I 22 16 1	