# RESIDENT DAILY DELIGHT 

## National Garage Day

The garage is more than just your average storage space. This practical space provides people the chance to practice their hobbies, make D.I.Y. projects, store their collectibles, or even entertain guests. This fun holiday is your reminder to de-clutter your garage and take the time to reflect on all the hobbies you abandoned and the projects you've been meaning to finish. Encourage productivity and inspire yourself by spending the day engaging in creative projects.
Cars and garages are now found in nearly every home, making it difficult to imagine a time without them, but both are quite recent inventions. The first motor car was invented in 1886 by Karl Benz, an evolution of wagons and carriages led by horses. People only started driving cars in the early 1900s, with the first driver's license being issued in 1903. After that, cars became much more accessible, and many city-dwellers had them. These large and expensive objects needed to be stored safely. At first, car owners parked their vehicles in carriage houses and stables, but this wasn't very practical. This need gave way to a new invention, the garage.


## ON THIS DAY...

April 26, 1881
"Seven Samurai", Japanese film directed by Akira Kurosawa, starring Toshiro Mifune, is released.

## DID YOU KNOW???

Parking or Storage?.
Out of 1500 respondents to a Garage Living poll, $20 \%$ said they were unable to park in their garage. In another study $75 \%$ of the families didn't use their garage for parking due to disorganization and household
 clutter. $24 \%$ of homeowners are embarrassed to leave their garage doors open.

## Today's Trivia

Where is the world's largest parking garage?
A. Seattle Sea-Tac Airport
B. Edmonton, Canada - West End Mall
C. Disney World, Magic Kingdom
D. Detroit Metropolitan Wayne City Airport
(answer on page 8)

## Today's Wisdom:

I've sat in a garage and invented the future.

- Steve Jobs


## Today's Riddle:

Why don't car racers like stopping in their garage?


## DAILY WORD SEARCH National Garage Day

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Car
Hose
Junk
Sale
Ladders

Tools
Toys
Bikes
Bins
Mower

Chairs
Boxes
Racks
Shelf Oil

## WHERE'S OZZY?

Did you know that octopuses love to hide? They can change color to blend in with their surroundings, and they can fit into all sorts of spots.

See if you can find Ozzy in this picture!


Every answer uses only the letters in the word: How many can YOU make?


## Across

3. Black $\qquad$ molasses
4. "How old are you?" answer
5. Cheek makeup
6. Glare at
7. Halt

## Down

1. Singing duo
2. Double-dog is one
3. Handbag
4. Does it on its own (abbr)
5. Take a rest in one
6. Short stop in music

## Sudoku

## HOW TO PLAY SUDOKU

OBJECTIVE: Fill a $9 \times 9$ grid so that each column, each row, and each of the nine $3 \times 3$ boxes (also called blocks or regions) contains the digits from 1 to 9.

A cell is the smallest block in the game. Rows, columns, and regions each consist of 9 cells, and the whole game consists of 81 cells. A region has thicker lines surrounding it.

The most basic strategy to find missing numbers is scanning and it consists of:

1) Crosshatching - Scan rows and columns to eliminate where a specific number can be in a given region.
2) Counting - Simply count all the different numbers in a row, column, and region that connect to one cell. If there is just one number missing, then that's what should be in the cell.

| 8 | 3 | 6 |  | 7 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 7 |  | 4 |  |  |  |  | 8 |
|  |  | 9 |  | 6 |  | 2 |  | 7 |
| 9 | 8 |  |  |  |  |  | 4 | 3 |
|  | 2 |  | 7 |  | 3 |  | 1 |  |
|  |  |  |  |  | 1 | 8 | 6 |  |
| 7 |  | 8 | 6 |  |  | 9 |  |  |
|  | 6 | 5 | 1 |  |  | 3 |  |  |
|  |  |  | 8 | 5 | 2 | 1 |  |  |


|  | 1 |  |  |  | 6 |  |  | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 8 |  |  |  | 7 |  | 1 | 2 |
| 3 | 4 |  |  | 2 |  | 8 |  | 9 |
|  | 5 |  |  |  |  | 6 |  | 8 |
|  |  | 9 | 7 | 5 |  |  |  |  |
|  |  | 8 |  | 9 |  | 3 |  |  |
| 4 |  |  | 3 |  |  |  |  |  |
|  |  |  | 5 |  |  | 2 | 7 |  |
| 2 |  | 5 |  | 7 |  |  | 4 |  |

HINTS:
Until you've had lots of practice figuring out puzzles, here are some questions that you can ask as you play to help you to make progress:

- Where could I place the value $X$ in this row/column /box? (Go through the numbers 1 to 9 , and scan to see if the number is already in that row / column / box)
- What value could I put in this cell? (If there's just one acceptable - put it in!)
- What row / column / box is nearly full, and can I fill it?


## WHERE'S OZZY?

## SOLUTION



| 8 | 3 | 6 | 2 | 7 | 5 | 4 | 9 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 7 | 2 | 4 | 1 | 9 | 6 | 3 | 8 |
| 1 | 4 | 9 | 3 | 6 | 8 | 2 | 5 | 7 |
| 9 | 8 | 1 | 5 | 2 | 6 | 7 | 4 | 3 |
| 6 | 2 | 4 | 7 | 8 | 3 | 5 | 1 | 9 |
| 3 | 5 | 7 | 9 | 4 | 1 | 8 | 6 | 2 |
| 7 | 1 | 8 | 6 | 3 | 4 | 9 | 2 | 5 |
| 2 | 6 | 5 | 1 | 9 | 7 | 3 | 8 | 4 |
| 4 | 9 | 3 | 8 | 5 | 2 | 1 | 7 | 6 |


| 5 | 1 | 2 | 9 | 8 | 6 | 7 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 9 | 8 | 6 | 4 | 3 | 7 | 5 | 1 | 2 |
| 3 | 4 | 7 | 1 | 2 | 5 | 8 | 6 | 9 |
| 7 | 5 | 4 | 2 | 1 | 3 | 6 | 9 | 8 |
| 6 | 3 | 9 | 7 | 5 | 8 | 4 | 2 | 1 |
| 1 | 2 | 8 | 6 | 9 | 4 | 3 | 5 | 7 |
| 4 | 7 | 1 | 3 | 6 | 2 | 9 | 8 | 5 |
| 8 | 9 | 3 | 5 | 4 | 1 | 2 | 7 | 6 |
| 2 | 6 | 5 | 8 | 7 | 9 | 1 | 4 | 3 |

## Trivia Answer:

B.Edmonton, Canada Wet End Mall

## Today's Funny:

Because it's the pits!

## Post Graduate


9.

## WORD SEARCH SOLUTION National Garage Day

CT N N FM J E O A Z EA D

| $K$ | $C$ | $U$ | $D$ | $V$ | $Z$ | $S$ | $A$ | $L$ | $E$ | $Z$ | $G$ | $T$ | $C$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $A$ | $A$ | $Q$ | $T$ | $S$ | $N$ | $T$ | $T$ | $B$ | $O$ | $X$ | $E$ | $S$ | $H$ |
| $W$ | $E$ | $O$ | $A$ | $W$ | $Q$ | $H$ | $O$ | $O$ | $T$ | $Z$ | $E$ | $A$ |  |
| $A$ |  |  |  |  |  |  |  |  |  |  |  |  |  |

$I V B B Y Y$



L H C G $\quad$ E HB S J U $\quad$ N K R
S
A $L$
E F N DA R $\quad$ K $\quad Z \quad$ I $\quad J \quad R \quad A \quad W \quad Z$
S K V R S Y E T U Q Q V L C


