

# Friday Funday

General Knowledge | Brain Teasers | Comprehension Exercises

**Hello young learners!**

**I am Mila from Disney.BYJU'S Early Learn App,  
where I share all my adventures in Ordinary County!**

**Do you know that I have a secret? Not even  
my brother, Ezra, knows about it!**

**I am also a superhero who goes  
by the name Kid Inc. I wear a badge  
that glows and alerts me whenever  
there is any trouble!**

**But when I am back to being Mila,  
I read books, explore the world,  
and do my homework, just like you!  
Would you like to help me finish it?**

**You can also join Miss Mala,  
Miss Meridiem, and Officer Michael  
for other fun learning activities!**

**Let's go!**



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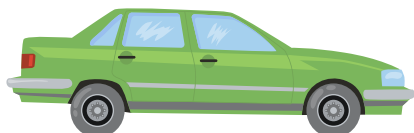
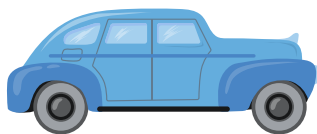
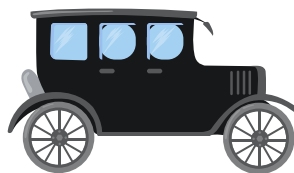
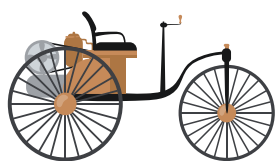
# ACTIVITY 1

Mila talks tech!

## Cars



### Evolution of Cars



Everybody uses a car to travel nowadays. It is a motorised vehicle with wheels that are used to move goods or people. It also has its own engine or motor. Cars are called automobiles and motor vehicles as well. Let's see how the modern car came to be!

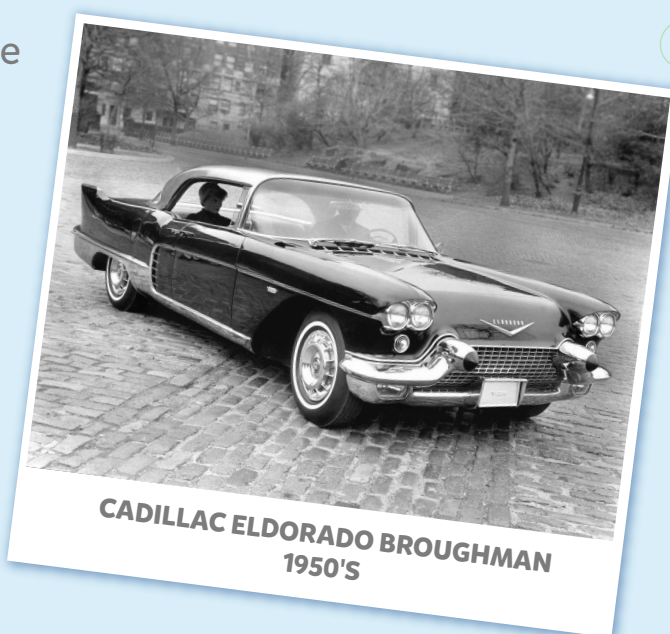
For a long time, the wheel has been an essential part of almost every machine that humans have developed. People disagree on when and where the wheel was first made. However, the beginning of this idea can be found in long-lost civilisations.



A wheeled cart is a vehicle with two wheels that is used to go somewhere or transport things. Some carts get their names from the horses or oxen that pull them. Also, around this time, engineers were trying to come up with a way to move them without depending on the strength of people or animals. And then, the first car with a fuel-burning engine was invented.



At the end of the 1800s, there were many new car companies in both Europe and the United States. During the 1950s and 1960s, the car business grew quickly. Carmakers made bigger, better, and more comfortable cars to compete with others. This made car ownership and maintenance quite expensive.



In the 1970s, cars went through a lot of big changes. Concerns about safety and damage to the environment led to changes in the way cars were made with the use of new technology. To save fuel, car bodies and engines got smaller and lighter.

Researchers worked on making other options for the petrol engine and more fuel-efficient ways to travel. As a result of their work, hybrid cars and electric cars were made. Early in the 21st century, car companies made the first models of cars that could drive themselves. But it will be years before people can buy cars that don't need a driver. Car technology, like any other technology, has unlimited possibilities.

**REFERENCE:**

<https://www.oxfordlearnersdictionaries.com/> | <https://www.europeana.eu/en/blog/the-history-of-cars>  
<https://ncert.nic.in/vocational/pdf/ivas101.pdf> | <https://kids.britannica.com/kids/article/car/352807>  
<https://www.loc.gov/everyday-mysteries/motor-vehicles-aeronautics-astronautics/item/who-invented-the-automobile/>  
<https://www.explainthatstuff.com/historyofcars.html> | [https://kids.kiddle.co/History\\_of\\_the\\_automobile](https://kids.kiddle.co/History_of_the_automobile)  
<https://www.si.edu/spotlight/early-cars> | <https://www.sciencekids.co.nz/sciencefacts/vehicles/cars.html>  
<https://mocomi.com/first-car-in-the-world/> | <https://www.britannica.com/technology/automobile>  
<https://kids.britannica.com/students/article/automobile/273028> | <https://www.livescience.com/37538-who-invented-the-car.html>

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**Instruction:** Read the passage and answer the following questions

**1. Which of the following does NOT mean the same as 'car'?**

- a. Truck                      b. Automobile                      c. Motor vehicle

**2. The use of \_\_\_\_\_ can be found in long-lost civilisations.**

- a. Cars                      b. Engines                      c. Wheels

**3. Early cars were expensive.**

- a. True                      b. False                      c. Can't say

**4. Starting in the \_\_\_\_\_, the car went through many big changes.**

- a. 1885s                      b. 1930s                      c. 1970s

**5. Driverless cars are widely used by the public today.**

- a. True                      b. False                      c. Can't say



# ACTIVITY 2

## Grammar Time with Miss Mala

**Instruction:** Write the contracted form of these words

1. Did not

Didn't

2. Will not

3. You are

4. Cannot

5. He would

6. Is not

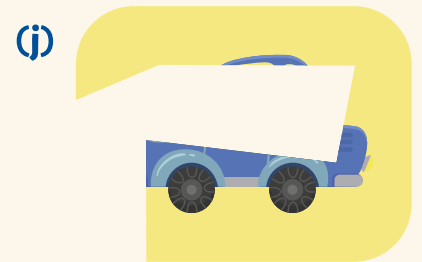
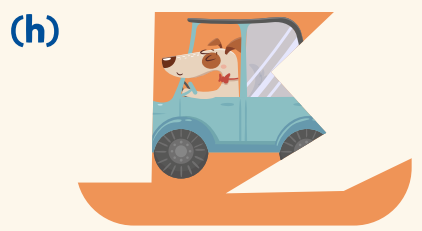
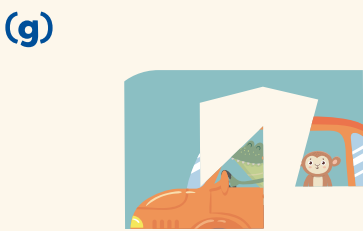
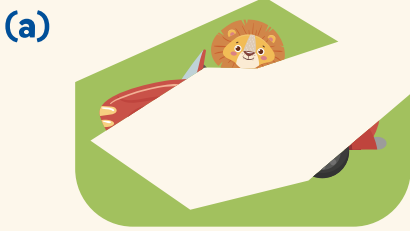




# ACTIVITY 3

## Mental Gymnastics with Miss Meridiem

1. **Instruction:** Choose the correct options to recreate the images



2. **Instruction:** Which of these colours do not appear in the picture?

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12



**ACTIVITY 4****Secret Superhero Work for Officer Michael****1. Identify the odd one out.**

- a. Windows                      b. Seats  
c. Steering Wheel              d. Car

**2. Unscramble the word:**

A, U, I, O, L, M, E, O, T, B



### 3. Which one of the following is NOT an idiom?

- a. Put the brakes on
- b. Add fuel to the fire
- c. Neither A nor B are idioms
- d. Both A and B are idioms

### 4. Choose the proper sequence:

P. Driverless

Q. Cars

R. Are the

S. Future

a. PQRS

b. QRSP

c. PSRP

d. SRPQ

### 5. Which one of the following words rhymes with 'Car'?

a. Bar

b. Jar

c. Scar

d. All of the above

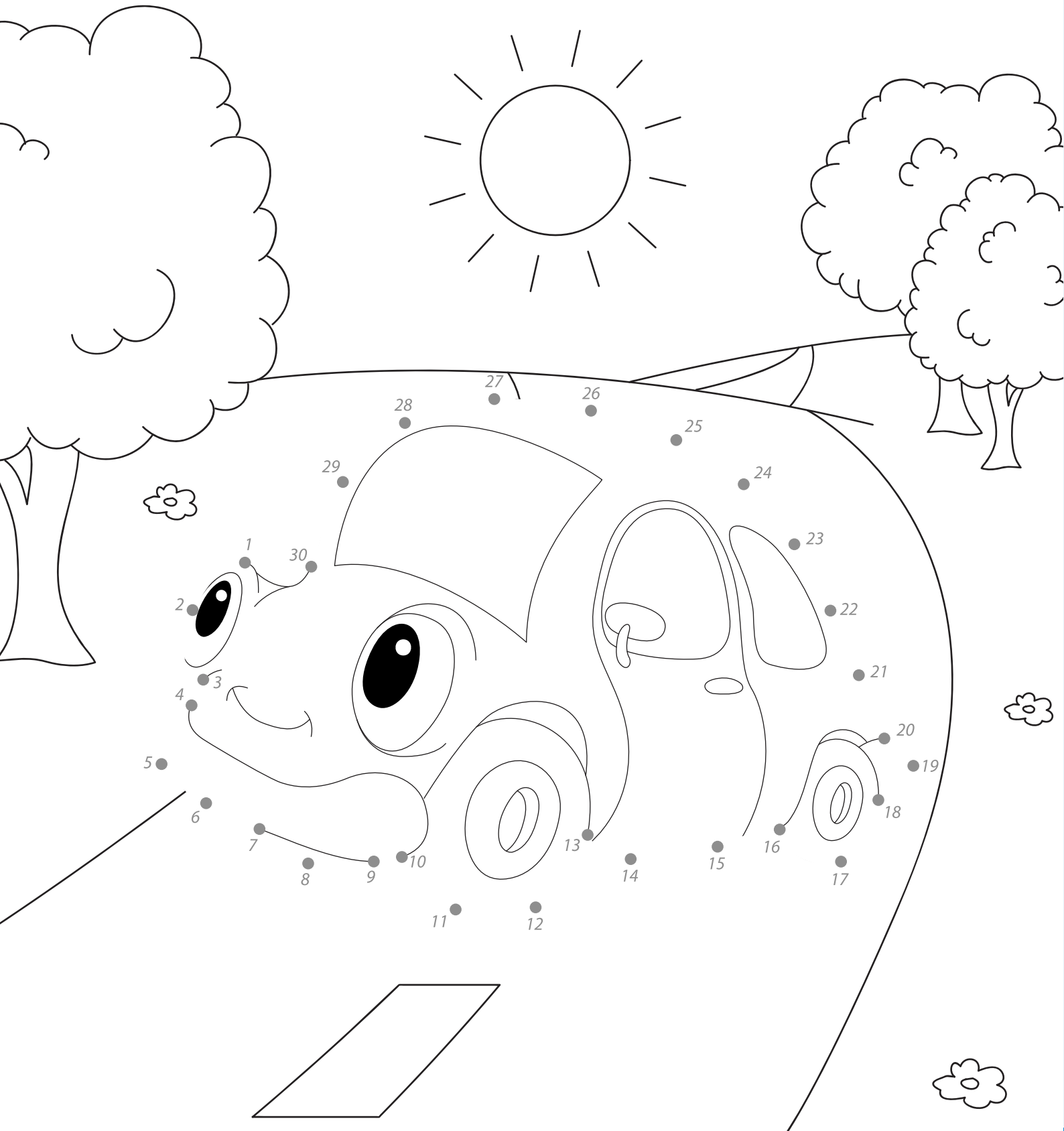




**Instruction:** Find and circle eight differences between the two images



**Instruction:** Join the dots and fill this image with your favourite colours



# BONUS STICKERS





# SOLUTIONS

## ACTIVITY 1

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1. a. Truck

2. c. Wheels

3. a. True

4. c. 1970s

5. b. False

## ACTIVITY 2

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1. Did not - Didn't

2. Will not - Won't

3. You are - You're

4. Cannot - Can't

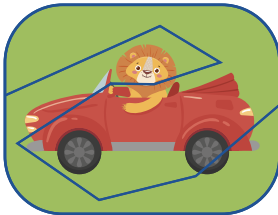
5. He would - He'd

6. Is not - Isn't

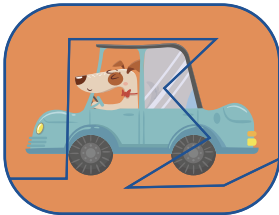
# SOLUTIONS

## ACTIVITY 3

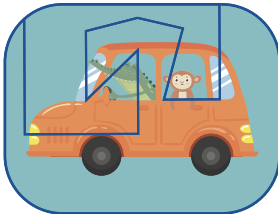
1. (a) (f)



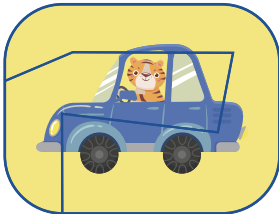
(d) (h)



(b) (g)



(c) (j)



(i) (e)



2. 3, 5, 8, 12



# SOLUTIONS

## ACTIVITY 4

### 1. d. Car

Windows, seats, and a steering wheel are parts of a car.

### 2. Automobile

### 3. d. Both A and B are idioms

### 4. a. PQRS

Driverless cars are the future.

### 5. d. All of the above

## ACTIVITY 5

1.



# SOLUTIONS

## ACTIVITY 5

2.

