

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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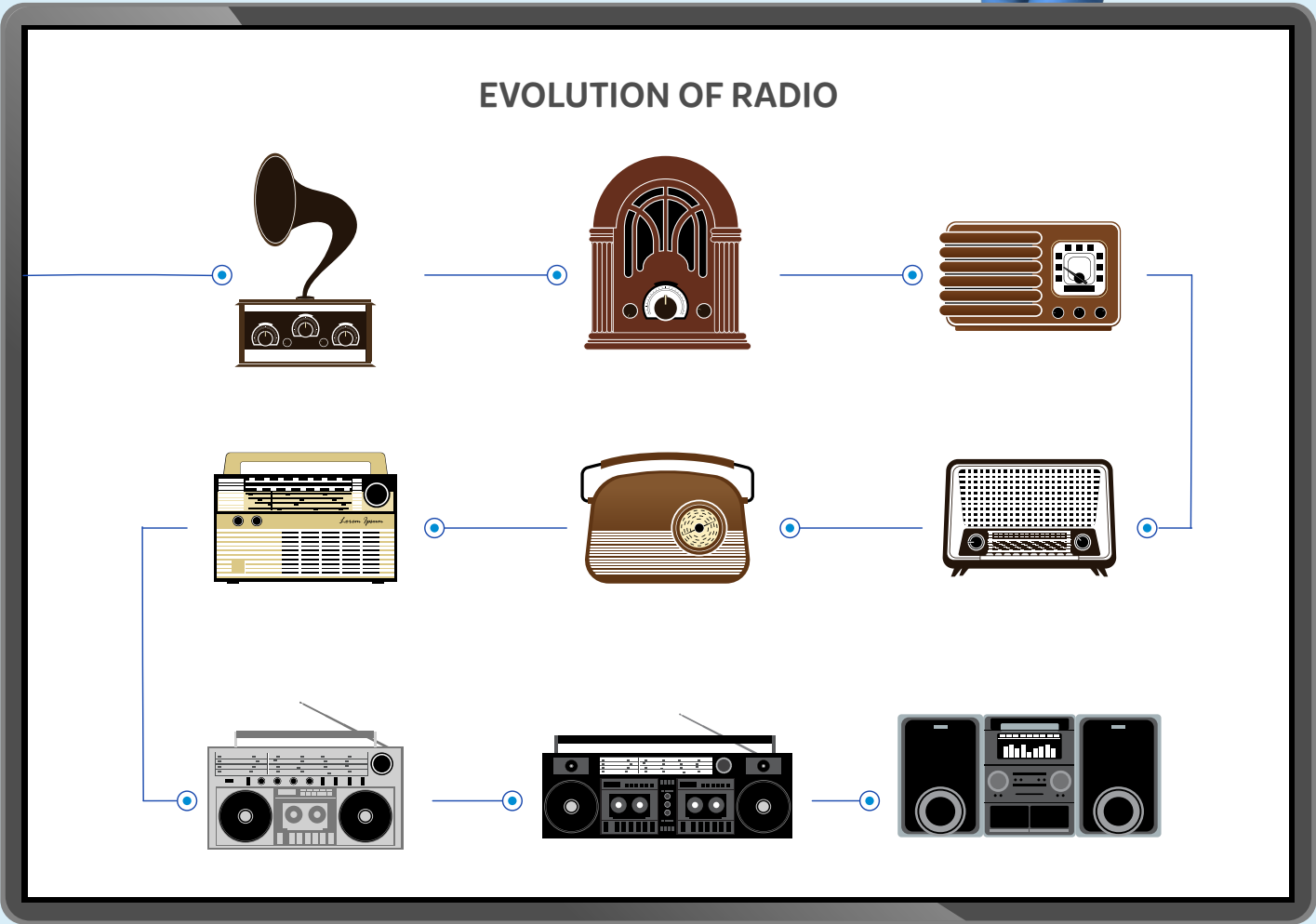
ACTIVITY 1

Mila talks tech!

RADIO



EVOLUTION OF RADIO



We used traditional methods like postal mail for communication, but everything changed when the radio was introduced.

Radios send information without using any wires. It works by turning sounds or signals into radio waves. Radio waves are created by the flow of electricity that can move through the air that we cannot see. The radio catches these radio waves and changes them into the sounds, words, and music we hear. A broadcast is when radio signals are sent to several radio receivers at the same time for people to listen.

In the 1920s, the radio became an important part of people's lives. More than 500 stations broadcasted news, music, sports, drama, and many shows. Radio was a big part of home entertainment until the 1950s.



Radio waves are used in radio broadcasts and modern technology like television, mobile phones, satellites, and navigation. Police officers, firefighters and other people who help in emergencies talk to each other using a radio emergency communication system. It works like a mobile phone, but the range is shorter, and those using it must have the same kind of radio. Even today, radios play a big role in communication.

REFERENCE:

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<https://www.funkidslive.com/learn/homeschool/physics/mission-2-how-does-radio-work/> | <https://www.knowitall.org/document/history-radio-kids-work>

<https://kids.kiddle.co/Radio> | <https://mocomi.com/what-is-radio/> | <https://kids.britannica.com/kids/article/radio/353693>

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Instruction: Read the passage and answer the following questions

1. The radio uses wires to send messages.

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

2. Radio waves _____ travel through the air.

- a. Can b. Must c. Should

3. Radios were once a _____ part of home entertainment.

- a. Small b. Tiny c. Big

4. Which of the following technologies use radio waves?

- a. Televisions b. Mobile phones c. Both A & B

5. Radio waves are used for more than just radio broadcasts.

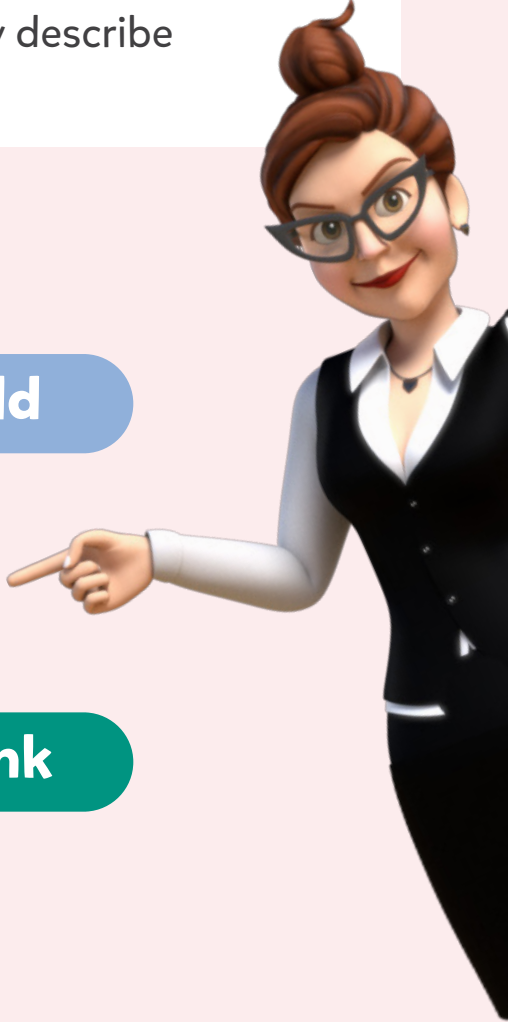
- a. True b. False c. Can't say



ACTIVITY 2

Grammar Time with Miss Mala

Instruction: Match the pictures to the action they describe



Hold

Think

Catch

Lie





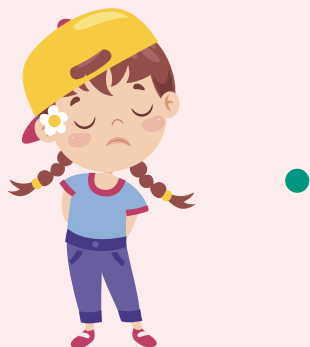
Bounce



Throw



Sulk



Jump

ACTIVITY 3

Mental Gymnastics with Miss Meridiam

1. **Instruction:** Find the hidden words by solving the code



B

R

O

A

D

C

A

S

T

1.     - _____

2.    - _____

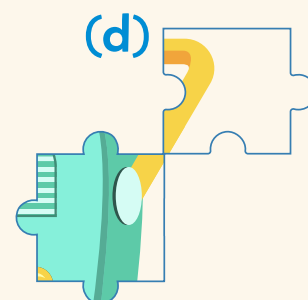
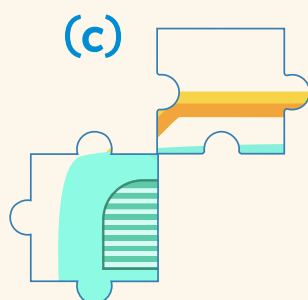
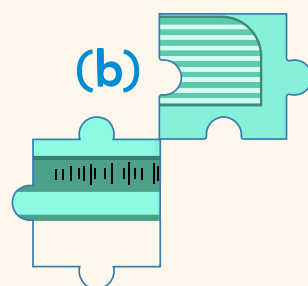
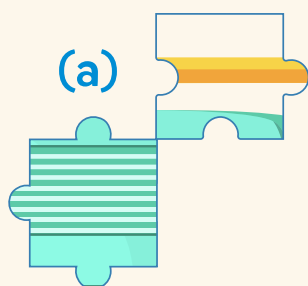
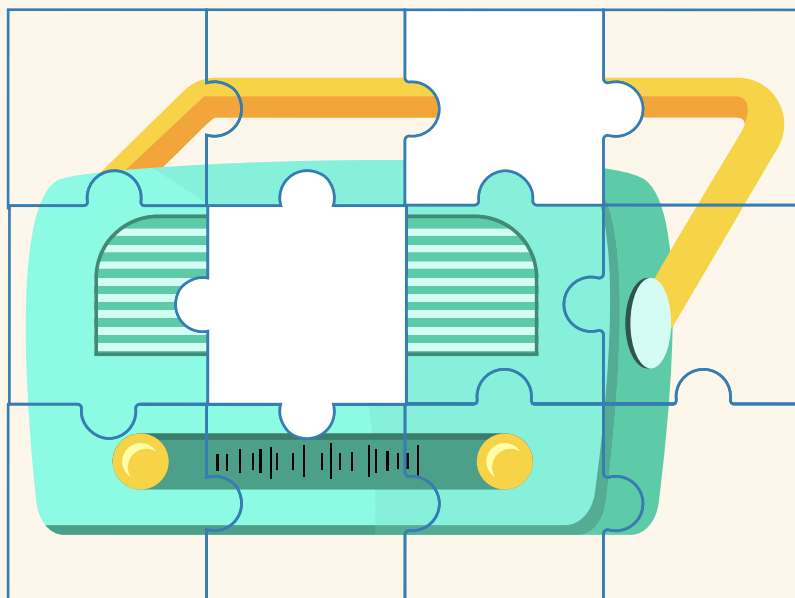
3.    - _____

4.     - _____

5.      - _____



2. **Instruction:** Choose the correct option to complete the figure



ACTIVITY 4

Secret Superhero Work for Officer Michael



1. Choose the correct option

- A. Saba is going with her parents on a trip this summer.
- B. Saba's parents will be going to a hill station this summer.

Can we say that – Saba is going to a hill station this summer?

- a. Yes
- b. No
- c. Need more information



2. Can you find the words that are made using these five letters?

D, R, I, A, O

- a. ROD
- b. AIR
- c. RAID
- d. All of the above

3. Identify the odd one out.

- a. Dance
- b. Music
- c. Art
- d. Painting

4. Identify the correctly spelt word.

- a. Library
- b. Liebary
- c. Librery
- d. Librari

5. Circle the conjunction in the given sentence.

Tia would like to eat cookies and milk.



ACTIVITY 5

Fun with Ezra

Instruction: Find and circle six differences between the two images



Instruction: Circle the six differences between the two images



Instruction: Fill this image with your favourite colours



BONUS STICKERS



SOLUTIONS

ACTIVITY 1

1. b. False

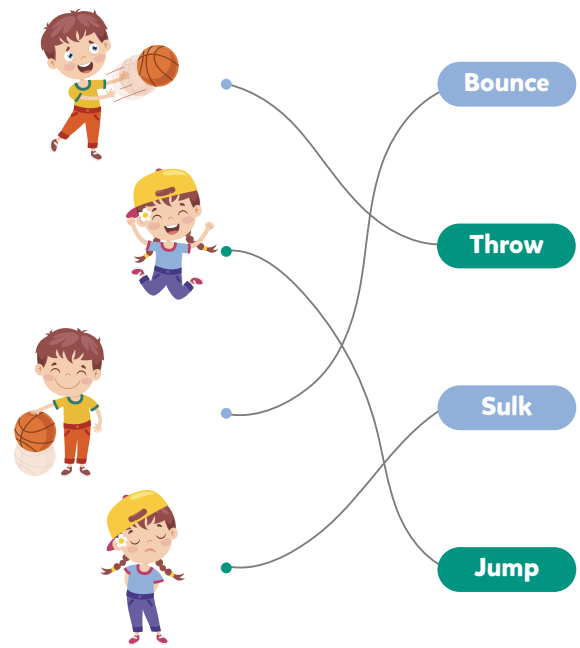
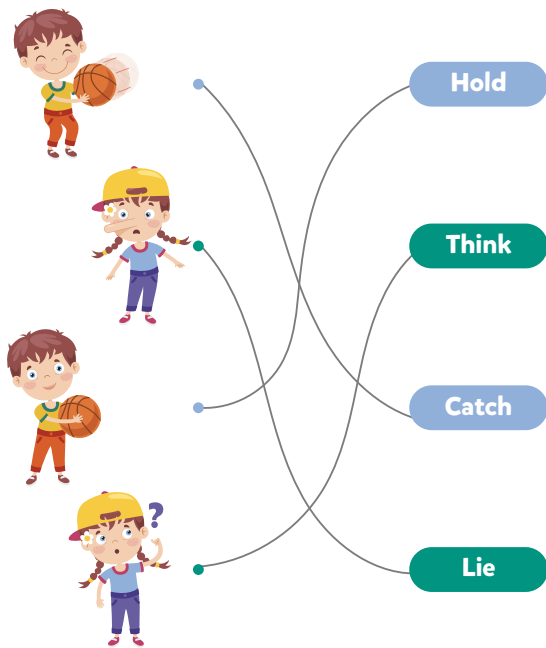
3. c. Big

5. a. True

2. a. Can

4. c. Both A & B

ACTIVITY 2



SOLUTIONS

ACTIVITY 3

1. 1.  - ROAD

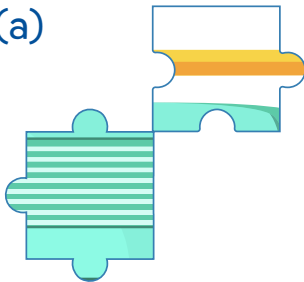
2.  - CAT

3.  - BAD

4.  - CARD

5.  - CRABS

2. (a)



SOLUTIONS

ACTIVITY 4

1. a. Yes

2. d. All of the above

3. c. Art

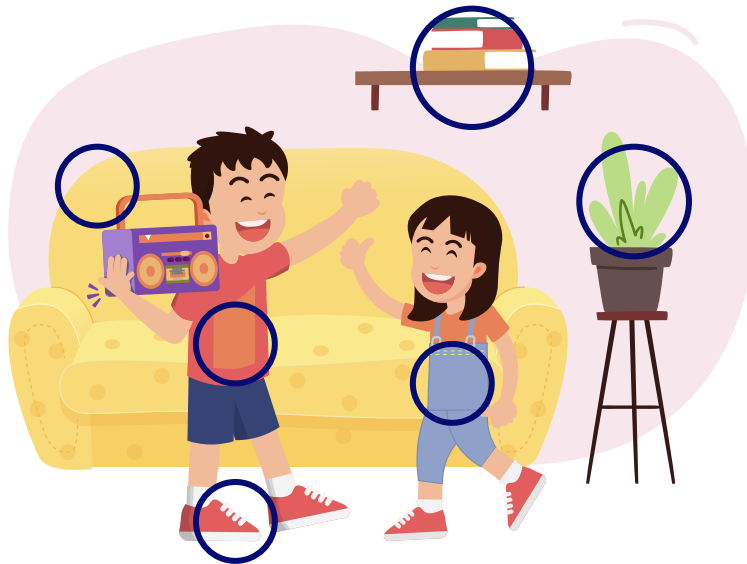
Art is the larger category that includes dance, music, and painting.

4. a. Library

5. Tia would like to eat cookies **and** milk.

ACTIVITY 5

1.



SOLUTIONS

ACTIVITY 5

2.

