

Logical Associations & Categorization

Spoken Tutorial Project

<https://spoken-tutorial.org>

National Mission on Education through ICT

<http://sakshat.ac.in>

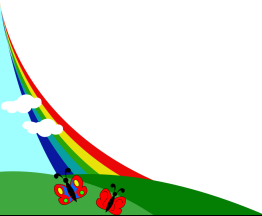
Meenal Ghoderao

IIT Bombay

25 June 2020

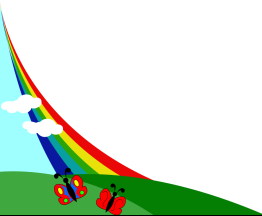


Learning Objectives



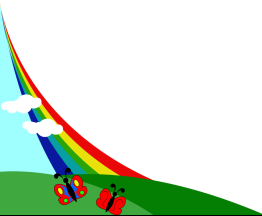
Learning Objectives

- Understand pattern differentiation



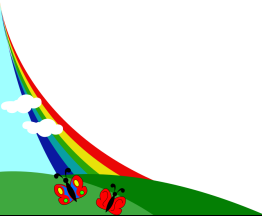
Learning Objectives

- ▶ Understand pattern differentiation
- ▶ Identify left hand and right hand

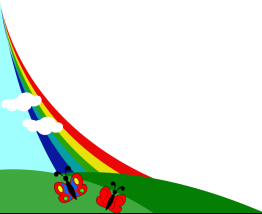


Learning Objectives

- ▶ Understand pattern differentiation
- ▶ Identify left hand and right hand
- ▶ **About farm animals**

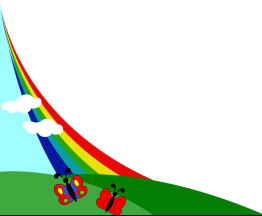


Learning Objectives



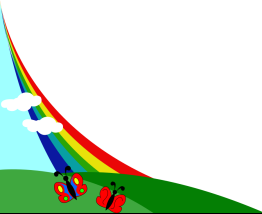
Learning Objectives

- Develop reasoning skill



Learning Objectives

- ▶ **Develop reasoning skill**
- ▶ **Improve memory**

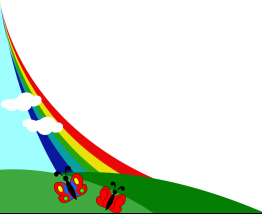


Learning Objectives

- ▶ Develop reasoning skill
- ▶ Improve memory
- ▶ Categorize elements into correct and incorrect groups



System Requirements



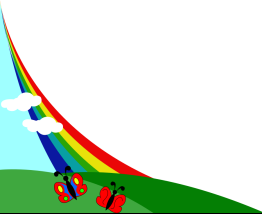
System Requirements

► Ubuntu Linux OS v 18.04

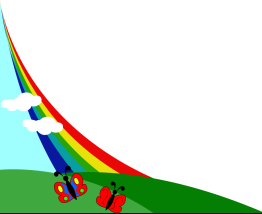


System Requirements

- ▶ **Ubuntu Linux OS v 18.04**
- ▶ **GCompris v 0.97**

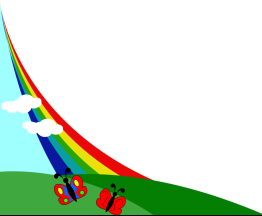


Pre-requisites



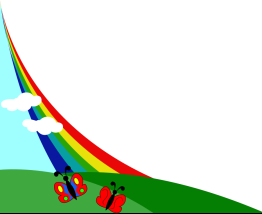
Pre-requisites

- **Basic computer skills**



Pre-requisites

- ▶ Basic computer skills
- ▶ **GCompris** interface

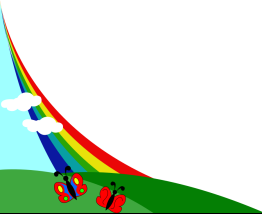


Pre-requisites

- ▶ Basic computer skills
- ▶ **GCompris** interface
- ▶ For the pre-requisite tutorials please visit this website
<https://spoken-tutorial.org/>

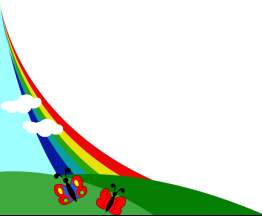


Summary

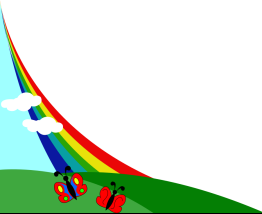


Summary

- ▶ Understand pattern differentiation
- ▶ Identify left hand and right hand
- ▶ About farm animals

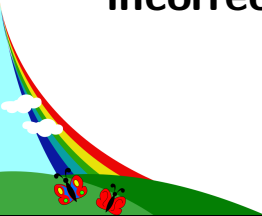


Summary

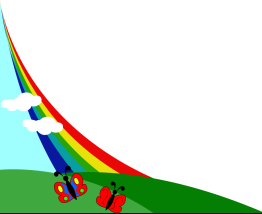


Summary

- ▶ **Develop reasoning skill**
- ▶ **Improve memory**
- ▶ **Categorize elements into correct and incorrect groups**

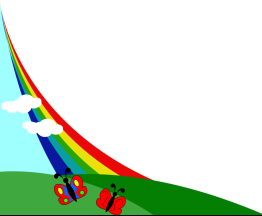


Assignment



Assignment

- **Explore Programming Maze activity**
available in the fun game section
(Dino with the ball icon)



About the Spoken Tutorial Project

- ▶ Watch the video available at https://spoken-tutorial.org/What_is_a_Spoken_Tutorial
- ▶ It summarises the Spoken Tutorial project



About the Spoken Tutorial Project

- ▶ Watch the video available at https://spoken-tutorial.org/What_is_a_Spoken_Tutorial
- ▶ It summarises the Spoken Tutorial project
- ▶ If you do not have good bandwidth, you can download and watch it



Spoken Tutorial Workshops

The Spoken Tutorial Project Team

- ▶ Conducts workshops using spoken tutorials
- ▶ Gives certificates to those who pass an online test
- ▶ For more details, please write to contact@spoken-tutorial.org



Forum for specific questions

- ▶ Questions in THIS Spoken Tutorial?
 - ▶ Visit <https://forums.spoken-tutorial.org>
 - ▶ Choose the minute and second where you have the question
 - ▶ Explain your question briefly
 - ▶ The Spoken Tutorial project will ensure an answer
- You will have to register to ask questions



Acknowledgement

Spoken Tutorial project is supported by

- ▶ **National Mission on Education through ICT (NMEICT)**
- ▶ **Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT)**

MHRD, Government of India

