

# Activity Poster

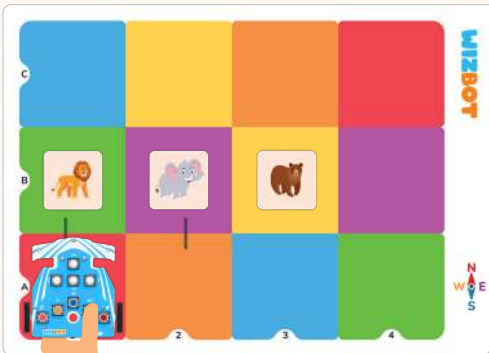
## Left and Right



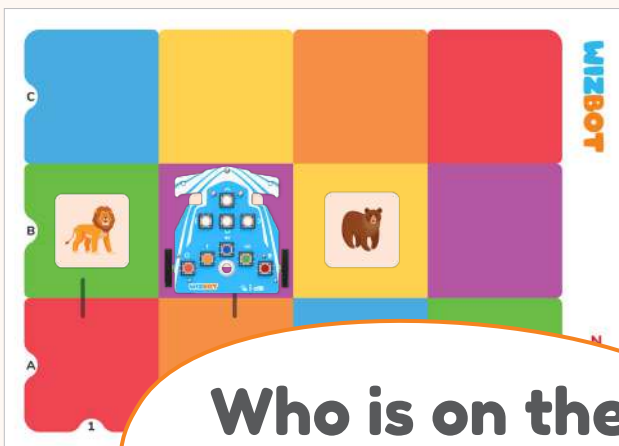
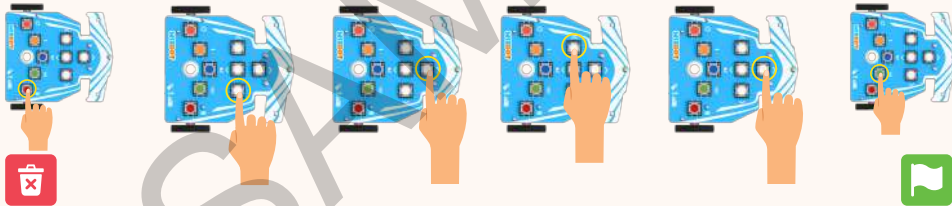
## Things to Use



## Let's Play!



Press Right →  
Forward → Left →  
Forward to reach  
the Elephant!



Who is on the  
right and left of  
the Elephant?



Lion!



Bear!



# Teacher's Handbook

## Learning Objectives

1. **Numeracy:** Students will be able to understand and use directions like left, right, and forward.
2. **Literacy:** Recognize and name animals based on their positions.

## Rhyme

*Left and right, which way to go?  
Forward steps will help you know.  
Find the elephant, big and strong,  
Learning directions all day long!*

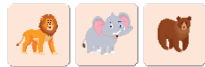
## Things to Use



Wizbot



4x3 Grid Arena



Picture Cards – Lion,  
Elephant, Bear

## Values

Spatial Awareness

## Concept Explanation



## Instructions

(Duration: 25 mins)

### Step 1: Prepare

- Set up the Wizbot, direction cards, and the animal grid.
- Test the Wizbot to ensure it moves as programmed.

### Step 2: Discuss

- Explain left, right, and forward using simple examples.
- Talk about positions (e.g., "Who is beside the elephant?").



### Step 3: Demonstrate.

- Show how to press Right → Forward → Left → Forward to reach the elephant.
- Explain each step while guiding the Wizbot on the grid.

### Step 4: Engage

- Let children guide the Wizbot to reach the elephant.
- Ask them to identify animals on the left and right of the elephant.

