mBot Synchronized Dance Party!

Working in teams of two or more, create a synchronized robot dance!

Requirements

- Use dead reckoning to create synchronized movement.

- Use Calibrate Movement get squared away.

- Break the movements into functions for easier troubleshooting.

Assignment Submission

- **All students** → Attach finished programs to the assignment in Blackboard.

- **In class assignment submission** → Demonstrate in person.

- **Online submission** → A link to a YouTube video recording showing the assignment placed in the submission area in BlackBoard.