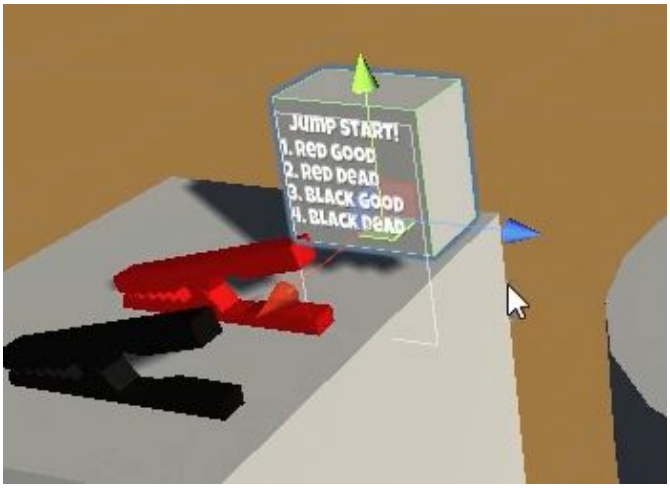
6.5 Clipboard Sized Instructions

An alternative to the billboard, is an interactive clipboard.



Activities:
Step 1: Duplicate and Scale the Billboard

Length:	10 minutes
Overview:	We duplicate the billboard and shrink it down, creating an interactable "clipboard".
Project Outcome:	A scaled down billboard, placed beside the clamps
Learning Objectives:	The students will be able to: - Duplicate and scale/position the Billboard Instructions.
Prerequisite:	Previous tutorial on the Billboard Cube.
ISTE Student Standards	6a "Students choose the appropriate platforms and tools for meeting the desired objectives of their creation or communication." 6d Students publish or present content that customizes the message and medium for their intended audiences.
Video	https://vimeo.com/349079712

OR

Step 1: Duplicate and Scale the Billboard

1. In the Hierarchy, duplicate (control + D) the Billboard, naming it "Clipboard".
2. Set the scale of the Clipboard to X: 0.1, Y:0.2, Z:0.2
3. Move the Clipboard using vertex snapping (Control + Drag) to the clamp table.
4. Optional: Hide the "Test SZ" and Cylinder, it's just in the way, by selecting them in the Hierarchy and unchecking the box at the top of the Inspector Window.

1. **Explain** Using a clipboard sized instructions is useful when creating a simulation where there is a checklist of steps in the simulation.

End of Lesson

Recap

Key concepts:

- Interactable instructions the size of a clipboard adds a more VR-friendly interface that can contribute to immersion.

Key skills:

- Duplicating an existing object

Key terms:

- (none)