



Gingerbread Man Bridge

The visual schedule should be presented/reviewed with families before starting the activity, and referred back to as needed to guide the student through the activity. Items can be checked off/crossed out as they are completed.

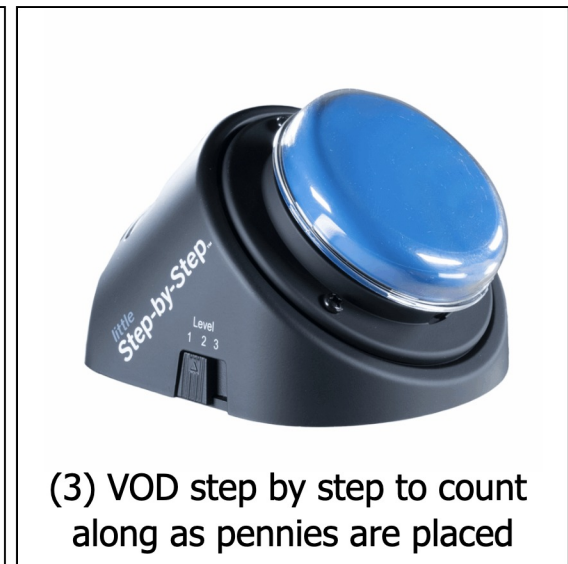
If needed/wanted the bottom two squares can be used to record the number of pennies held by each bridge and when reflecting students can circle or touch the square to tell which bridge held more pennies. If VODs are available, students can also activate one of the buttons to indicate their response.

Although the source materials suggest not showing students possible ways to create their bridge, having visuals helps some students understand the task and gives them options and an ability to participate even if they are having trouble coming up with ideas. This board can be presented to students/families as needed. Students can make a choice by touching or saying the name of the fold they would like to use. If VODs are available, students can also activate one of the buttons to indicate their choice.

For questions, comments, concerns please email
ataac@lvjUSD.org. Thank you!

Gingerbread Man Bridge

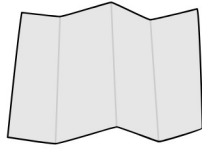
To fully include our non-speaking students we should have voice output devices (VODs) to support (1) choosing a folding pattern for the index card bridge, (2) telling which bridge held more pennies, and possibly (3) counting of pennies as they are put on the bridge. Suggestions are below. Items could be loaned from SPED for the activities





Gingerbread Man Bridge

1



Fold index card to make a bridge.

2



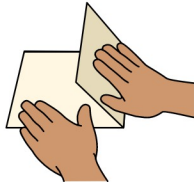
Put index card between two canisters.

3



Put pennies on top.
Count how many this bridge can hold.

4



Fold another index card in a different way.

5



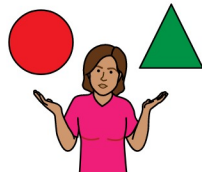
Put the new index card between two canisters.

6



Put pennies on top.
Count how many this bridge can hold.

7



Which card bridge held more pennies?



Bridge #1 held _____ pennies.



Bridge #2 held _____ pennies.



 Gingerbread Man Bridge Ideas



fold 1



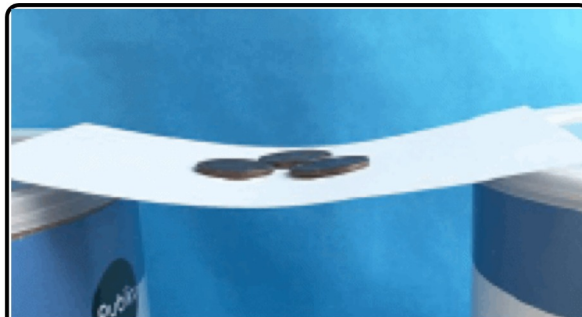
fold 2



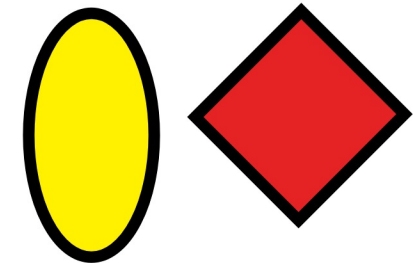
fold 3



fold 4



fold 5



I want to do
something
different

Gingerbread Man Bridge



fold 1



fold 2



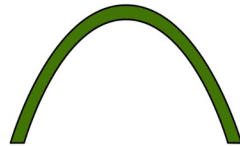
fold 3



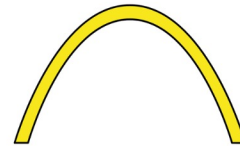
fold 4



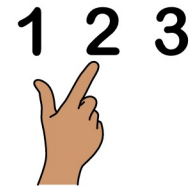
Fold 5



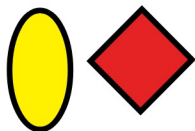
bridge 1



bridge 2



counting



something
different

