

# "HARMONICA EXPERIMENT"

## PURPOSE

*To make a "homemade" harmonica that makes musical sounds which can be modified (changed) as it is played.*

MATERIALS: which ones will you use for your sound making part?

DESCRIPTION (what unique things did you do to try for the best sound possible?)

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OBSERVATIONS (what do you notice about making sound with it? How would you describe the sound? Are different (modified) sounds possible? How?)

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CONCLUSIONS (Did you reach your sound making goal? What worked well? What did not work well?)

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Level 1 2 3 4

"use technological problem-solving skills to design, build, and test a device that makes use of the properties of sound"