



STEAM in the Classroom

SCIENCE-TECHNOLOGY-ENGINEERING-AGRICULTURE-ART-MATH

DISAPPEARING CANDY

For this challenge/activity you will need:

- candy corn or other non chocolate candy
- water
- milk
- vegetable oil
- vinegar
- 4 small cups



Directions:

1. Pour the same amount of one of the liquids in each cup.
2. Drop a piece of candy (the same kind) into each cup.
3. Watch and see what happens.

Ask yourself: Which liquid made the candy disappear first? Which liquid changed the candy the least? Leave the cups and observe what happens of the next few hours. Did anything change?



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