**SPACE CAMP**

# SECTION 2: COORDINATION STATION

**OBJECTIVE:**

**Westminster College**

Astronauts train for weightlessness by carrying out operations in a gigantic water tank.

# MATERIALS:

Stop watch

2 containers of water

2 nuts and bolts for each container paper towels

# PREPARATION:

1. Fill containers with water.
2. Remove nuts from the bolts. Place 5 pair in each container.

# PROCEDURE:

1. Explain that students will be timed to match 2 nuts with its corresponding bolt using ONE HAND ONLY.
2. Have students roll up their sleeves. Have 1 student at each container.
3. Time students. When they have finished, they will say STOP. Tell them the time. Have them record their time on their worksheet.

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