

INSTRUCTIONAL PROCEDURES

EXPLORE

1. Have each student take out the mixture they created for homework.
2. Put the students into groups. Each student will display their mixture to the group. Other members of the group will have to observe the mixture and look for the physical properties of the items that are joined together. The students will decide which tools would be the best choice to separate the mixture.
3. Allow the students to write down their predictions of what tools they would use on the **Created Mixture Handout**.
4. Once the students are done observing and writing their predictions of tool selection for all four mixtures, ask the students to choose one of the four mixtures.
5. Their job will be to separate the mixture using the tools that they planned to use.
6. Students will need to get teacher approval before they begin their task.
7. Allow the students to discuss their work and write summary about mixtures in **Created Mixture Handout** and in their journals.



Notes for Teacher

Approximate time: Period



Materials Needed:

- Handout: **Created Mixture**
- craft sticks
- tweezers
- strainers
- plates
- hand lenses
- magnets

Teacher Note: If a student brings a solution, mention that this is also a mixture but that it will be covered later on in the lesson.

Created Mixtures

Name of Student	Properties of 1 st mixture (How would it separate if tools were used?)	Properties of 2 nd mixture (How would it separate if tools were used?)	Properties of 3 rd mixture (How would it separate if tools were used?)

Make sure to have as many tools as possible for the students. If there is a tool that is missing, the students will have to improvise with

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Y Pai



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