LO: To investigate mixtures and solutions and how to separate them.

HOM: Questioning and posing problems

Mixtures to separate:

* Salty water
* Flour, rice and pasta
* Filter coffee in water
* Iron & brass paper clips

Bubble map how you could go about separating these materials; think openly and be adventurous in your responses.

Watch this video where the children show a variety of ways that they can separate lots of different objects. Make notes as you watch the video and identify the technique used.

<https://www.youtube.com/watch?v=KORaKEYU9LU>

**WATCH TO 5 MINUTES 18 SECONDS**

Notes:

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Name the processes used by the children to separate the items and provide an explanation for how this is carried out.

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| --- | --- |
| **Process** | **How do I do this?** |
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From this learning, answer the below questions to show whether you have understood the various ways in which you can separate mixtures.

Sieving

* Think about the three solids - how many sieves and sizes of sieve might you need?
* What order will you sieve the mixture in?

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Using magnets

* How will a magnet separate two materials?
* Which metals attracted to magnets?

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Filtering

* If this was muddy water, would it now be safe to drink if it is now clear?

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Evaporation

* Where could you leave liquids to create the best conditions for evaporation without using a cooker, hairdryer or candle?

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Make a prediction:

I have salt and pepper mixed together – how can I go about separating this mixture

Clue: You will need more than one step.

Have a think about how I can separate these and make your prediction below

I predict that….. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Continue watching the YouTube clip to find out if you were correct

<https://www.youtube.com/watch?v=KORaKEYU9LU>

Restart from 5 minutes 18 seconds