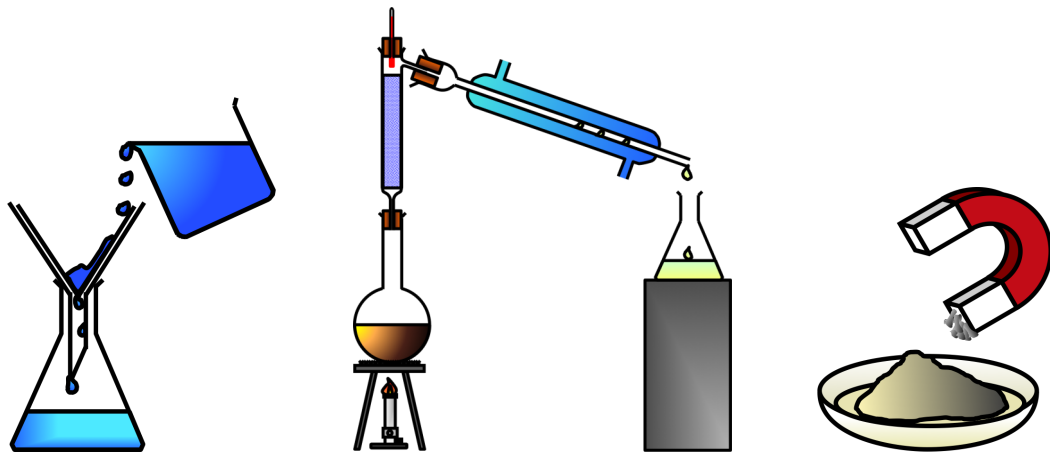


Separating Mixtures

Interactive

Foldable



IB-SMIX

Created by:
Cyndi Kinney

Separating Mixtures Interactive Foldable
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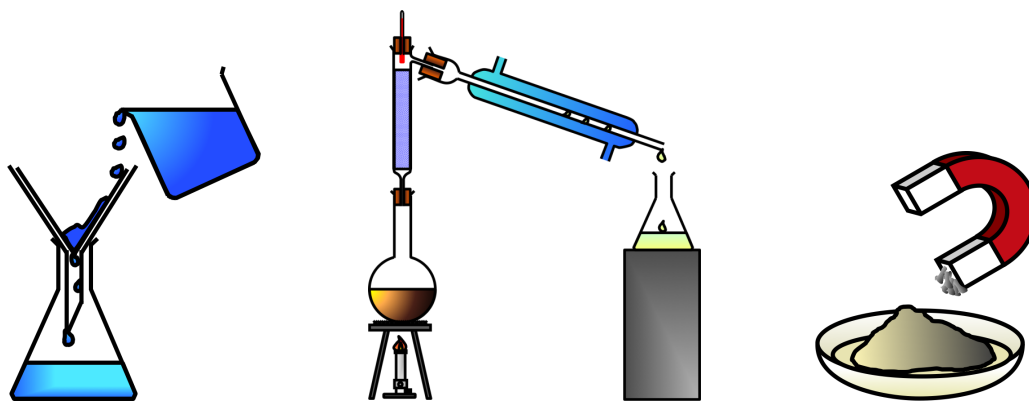
Separating Mixtures

Interactive Foldable

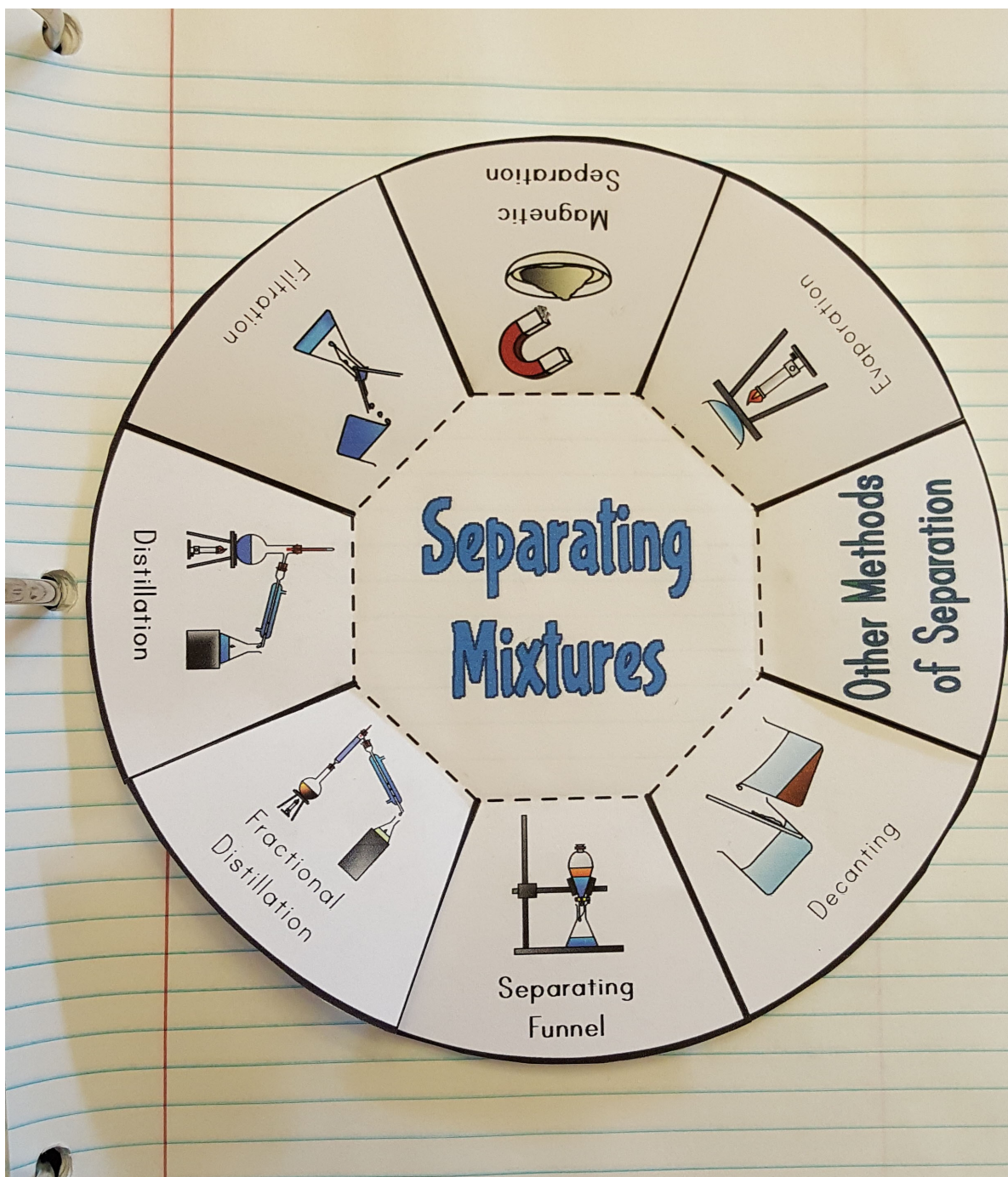
This interactive foldable booklet is designed to be used with any textbook or curriculum. There is a Resources page at the back that you may choose to use for information. Print these pages on any color of paper that you prefer.

Instructions: Cut out along the outer black line edges of the wheel shape. Cut along the line between each section of the wheel to create flaps. Put glue ONLY on the back of the center of the wheel, and glue into your Interactive Notebook or Lapbook. Now fold each flap up, along the dotted lines. Under each flap, tell what you have learned about the separation technique noted on the top of the flap.

On the next page, you will find a picture of what your interactive foldable booklet will look like when you have it assembled.



After you assemble your interactive foldable, it should look something like this:



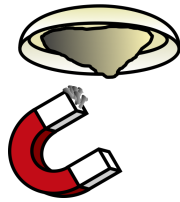
Separating Mixtures

Other Methods of Separation

Evaporation



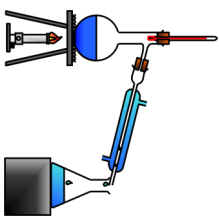
Magnetic Separation



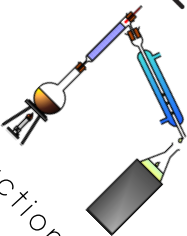
Filtration



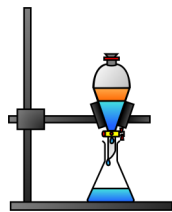
Distillation



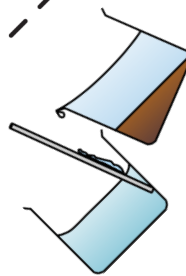
Fractional Distillation



Separating Funnel



Decanting





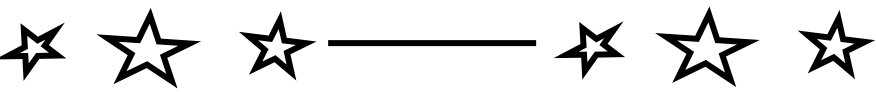
Separating Mixtures Resources

**Following are some websites where you may
choose to do your research on this topic:**

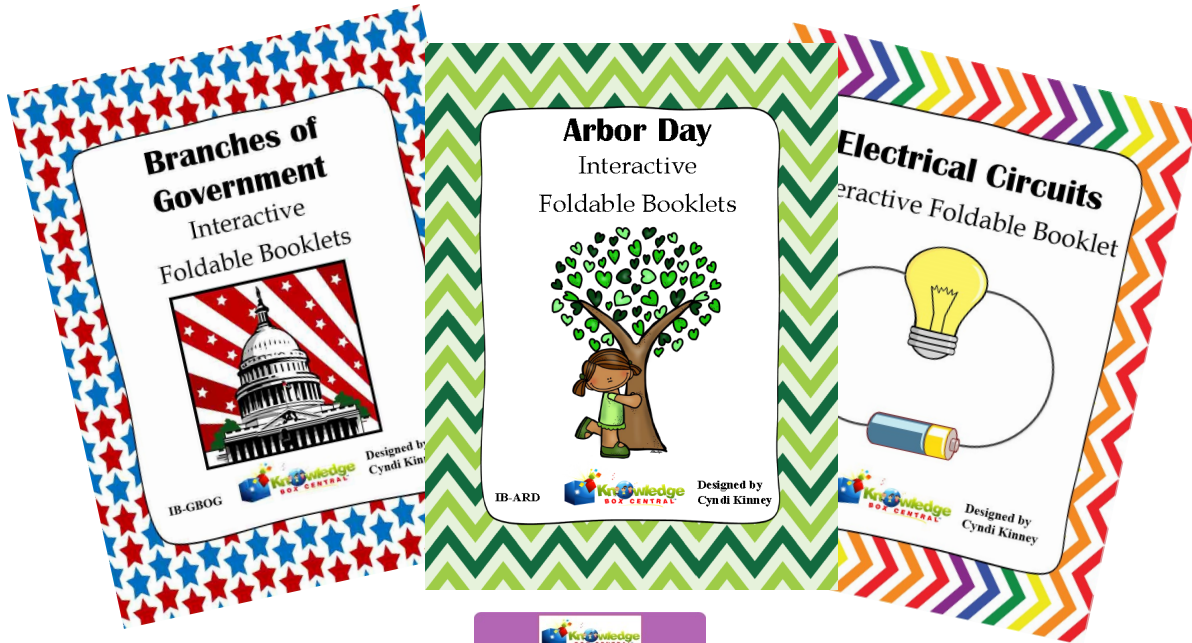
Websites:

[http://www.ducksters.com/science/chemistry/
separating_mixtures.php](http://www.ducksters.com/science/chemistry/separating_mixtures.php)

[http://www.slideshare.net/flamerock/ways-of-
separating-mixtures-26534628](http://www.slideshare.net/flamerock/ways-of-separating-mixtures-26534628)



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