**Representing Pure Substances and Mixtures**

First of all, review the differences between the different types of mixtures and pure substances. A quick video review can be found [here](https://www.youtube.com/watch?v=vFNC1umJB-s).

Using Pic Collage, create a visual that clearly shows (with both text and real world examples) the difference between *homogeneous mixtures, heterogeneous mixtures and pure substances.*

Your finished product will include a title and appropriate labels. You need to include at least one example of a *solid, a liquid and a gas*.

Use your space wisely. Spelling and grammar count. Be ready to share your finished product!

Check the rubric below before you submit!

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | 0-1 | 1-2 | 2-3 | 3-4 |
| Appropriate  Title | Unsatisfactory | Satisfactory | Good | Excellent |
| Labels Present /  Accurate | Unsatisfactory | Satisfactory | Good | Excellent |
| Spelling  Grammar | Unsatisfactory | Satisfactory | Good | Excellent |
| Design  Layout, Use of  Space & Colour | Unsatisfactory | Satisfactory | Good | Excellent |
| Pure Substance, Homogeneous, Heterogeneous (All Present) | Unsatisfactory | Satisfactory | Good | Excellent |
| Solid, Liquid, Gas  (All Present) | Unsatisfactory | Satisfactory | Good | Excellent |
| Overall Level of Effort | Unsatisfactory | Satisfactory | Good | Excellent |