Name Date Class  
**Element Listening Chart**

Directions: Listen to the presentations and record the information below.

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| --- | --- | --- | --- | --- |
| Presenter | Element Name and Symbol | Atomic number (# of p) | Atomic mass (# p + #n) | 3 uses |
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Questions:  
1) Which element is the most important? Give 3 reasons why you think so.  
  
2) Choose one of the elements from the chart. On the back of the paper draw an atom of this element and label the protons (P), eletrons (E) and neutrons (N).