## Practice with Lists

In this exercise, we will transform a data table so that each column has its own list of values. Some of the items have been done for you as examples. Follow the examples and complete the rest of the exercise.

1. Create a list for the height, the name, the weight, and the net\_worth columns.
2. Print the data type of the *elements* in each list.
3. Print the data type of one of the lists.
4. Print the length, the min value, the max value and the  
   sum of the elements in each list.

*Note: The sum function will not work on a string. How do you suppose the min and max work with strings based on what*

*Is it printed?*

Python Tutorials:

* [Printing](https://codehs.com/tutorial/alex/printing-in-python)
* [Variables](https://codehs.com/tutorial/rachel/variables-in-python)
* [Lists](https://codehs.com/tutorial/alex/lists-in-python)
* [Casting](https://codehs.com/tutorial/alex/casting-in-python)