Practice Plotting

Use Pyret to make the following displays:

1. A `pie-chart` showing the `species` of animals from the shelter.

2. A `bar-chart` showing the `sex` of animals from the shelter.

3. A `pie-chart` showing the how many animals are fixed or not.

4. A `bar-chart` showing the how many animals are young or not.

5. A `histogram` of the number of `pounds` that animals weigh.

6. A `box-plot` of the number of `weeks` that it takes animals to be adopted.

7. A `histogram` of the number of `weeks` that it takes animals be adopted.

8. A `scatter-plot`, using the animals `name` as the labels, `pounds` as the x-axis, and `age` as the y-axis, for all the animals from the shelter.

9. A `scatter-plot`, using the animals `name` as the labels, `age` as the x-axis, and `weeks` as the y-axis, for all the animals from the shelter.

10. A `scatter-plot`, using the animals `name` as the labels, `pounds` as the x-axis, and `weeks` as the y-axis, for all the animals from the shelter.

11. (Challenge) An `lr-plot`, using the animals `name` as the labels, `pounds` as the x-axis, and `weeks` as the y-axis, for all the animals from the shelter.