Displaying Data

Fill in the tables below, then use Pyret to make the following displays. Record the code you used. The first table has been filled in for you.

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1).	А	bar-chart	showing	how many	/ bubbles	are fixed	or not.

code:

bar-chart showing how man	y puppies are fixed or not.	
What Rows?	Which Column(s)?	What Display?
puppies	fixed	bar-chart
de:	bar-chart(puppies, "fixed")	
A pie-chart showing how man	ly heavy dogs are fixed or not.	
What Rows?	Which Column(s)?	What Display?
ode:		
A histogram of the number of	weeks it takes for a random sample of animals	to be adopted.
What Rows?	Which Column(s)?	What Display?
nde:		
ode:		
Ode: A box-plot of the number of p		
		What Display?
A box-plot of the number of p	pounds that kittens weigh.	
A box-plot of the number of p	which Column(s)?	
A box-plot of the number of p	pounds that kittens weigh.	
A box-plot of the number of p What Rows? ode: A scatter-plot of a random sa	which Column(s)? ample using name as the labels, age as the x	What Display? -axis, and weeks as the y-axis.
A box-plot of the number of p What Rows? ode:	Which Column(s)?	What Display?
A box-plot of the number of p What Rows? ode: A scatter-plot of a random sa	which Column(s)? ample using name as the labels, age as the x	What Display? -axis, and weeks as the y-axis.
A box-plot of the number of p What Rows? ode: A scatter-plot of a random sa	which Column(s)? ample using name as the labels, age as the x	What Display? -axis, and weeks as the y-axis.
A box-plot of the number of p What Rows? Ode: A scatter-plot of a random so What Rows?	which Column(s)? ample using name as the labels, age as the x Which Column(s)?	What Display? -axis, and weeks as the y-axis. What Display?
A box-plot of the number of p What Rows? Ode: A scatter-plot of a random so What Rows? Ode: A scatter-plot of fixed cats, to	which Column(s)? ample using name as the labels, age as the x Which Column(s)? using species as the labels, pounds as the	What Display? -axis, and weeks as the y-axis. What Display? x-axis, and weeks as the y-axis.
A box-plot of the number of p What Rows? Ode: A scatter-plot of a random so What Rows?	which Column(s)? ample using name as the labels, age as the x Which Column(s)?	What Display? -axis, and weeks as the y-axis. What Display?