Data Displays

Fill in the tables below.	then write the P	ret code that will make that dis	splay. The first column has	been filled in for you.
i iii iii tiic tabics below,	tile i vviite tile i	fice code that will make that als	play. The mot column has	been inica ni ioi you.

1) A pie-chart showing the spe	ecies of animals from the shelter.			
Which Rows?	Which Column(s)?	What Display?		
All the animals				
code:				
2) A bar-chart showing the sex				
Which Rows?	Which Column(s)?	What Display?		
All the animals				
code:				
3) A histogram of the number of	pounds that animals weigh.			
Which Rows?	Which Column(s)?	What Display?		
All the animals				
code:				
4) A box-plot of the number of	pounds that animals weigh.			
Which Rows?	Which Column(s)?	What Display?		
All the animals				
code:				
5) A scatter-plot, using the an	imals' species as the labels, age as the x-axis	, and pounds as the y-axis.		
Which Rows?	Which Column(s)?	What Display?		
All the animals				
code:				
6) A scatterplot, using the animals' name as the labels, pounds as the x-axis, and weeks as the y-axis.				
Which Rows?	Which Column(s)?	What Display?		
All the animals				
code:				