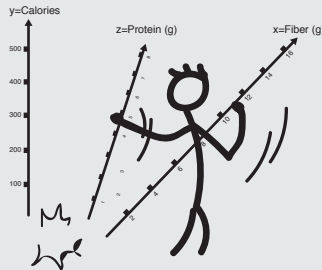
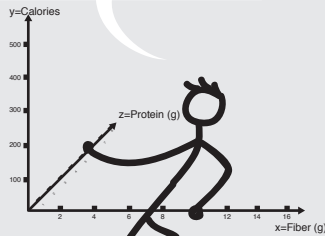
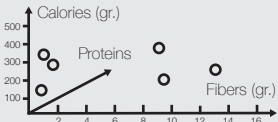




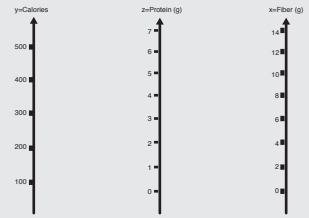
Parallel Coordinates

Construction

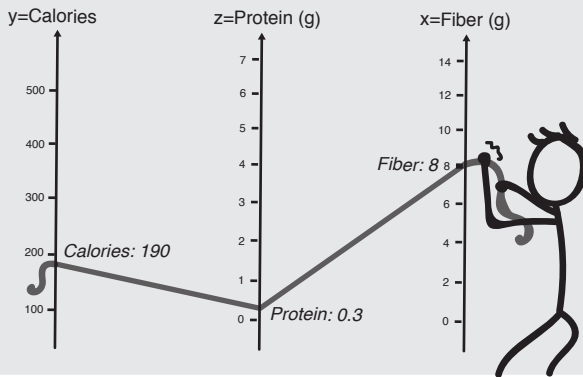
Let's change the arrangement of the axes...



...like so :



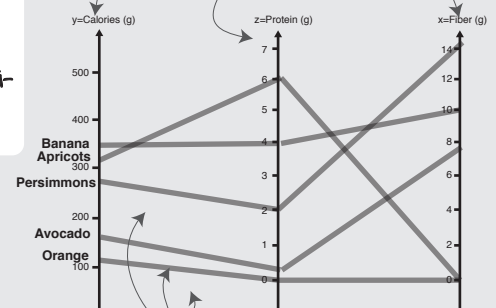
we now connect the values for each fruit with a line.



And obtain our Parallel Coordinates Plot (abbreviated: PCP).

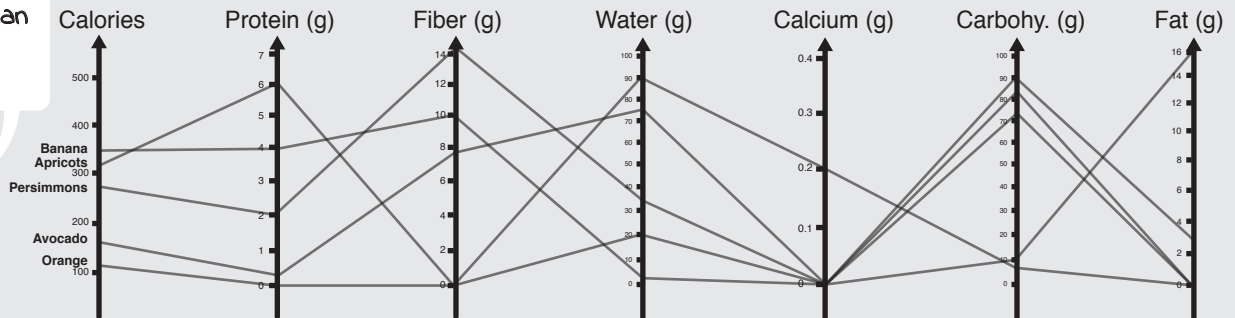


"Axes" = Dimensions



"Polyines" = data elements

See how we can show many dimensions?



For better readability, let's add colors.

