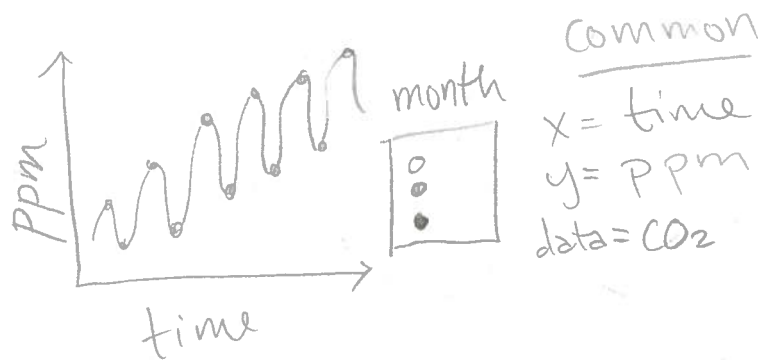


Common  
 $x = \text{life expectancy}$   
 $y = \text{fertility}$   
 $\text{color} = \text{region}$   
 $\text{facet} = \sim \text{year}$   
 $\text{data} = 3 \text{ years.}$



Common  
 $x = \text{time}$   
 $y = \text{ppm}$   
 $\text{data} = \text{CO}_2$

point  
 $\text{color} = \text{month}$   
 $\text{showSelected} = \text{month.}$



Common  
 $y = \text{fertility}$   
 $\text{color} = \text{region}$   
 $\text{facet} = \sim x.\text{var}$

point, path

$x = \text{life expectancy}$

line

$x = \text{year}$

$\text{data} = 1960-2010 (\text{all})$

point  
 $\text{data} = 1975$

path  
 $\text{data} = 1970-75$