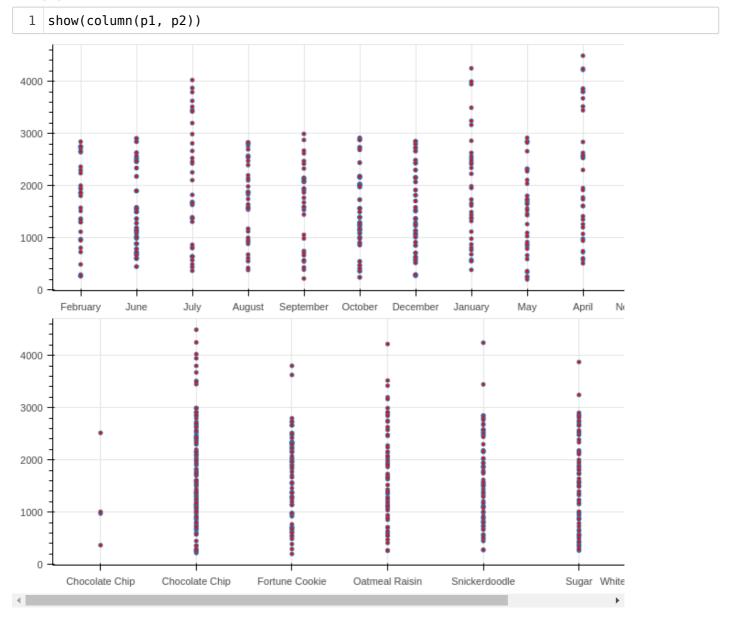
In [8]:



In [9]:

```
p1 = figure(width = 800, height = 300, x range = data[' February '].unique(), tools = '
   p1.circle(x = 'x', y = 'y', source = source, fill_color = 'green')
p1.xaxis.axis_line_color = 'red'
   p2 = figure(width = 800, height = 300, x_range = data['Chocolate Chip'].unique(), too
   p2.circle(x = 'b', y = 'y', source = source, fill_color = 'blue')
p2.yaxis.axis_line_color = 'orange'
    p2.yaxis.major_label_text_color = 'magenta'
    show(column(p1, p2))
4000
3000
2000
1000
  0
      February
                 June
                           July
                                   August
                                          September
                                                     October
                                                             December
                                                                                  May
                                                                                           April
                                                                                                  No
4000
3000
2000
1000
       Chocolate Chip
                       Chocolate Chip
                                       Fortune Cookie
                                                       Oatmeal Raisin
                                                                       Snickerdoodle
                                                                                          Sugar White
```