

In [7]:

```
1 p3 = figure(width = 300, height = 300, x_range = p1.x_range, y_range = p1.y_range)
2 p3.circle(x = 'x', y = 'y3', source = source)
```

Out[7]:

GlyphRenderer(id = 'p1162', ...)

In [8]:

```
1 p = gridplot([p1, p2, p3], ncols = 3)
2 show(p)
```

