

Creating marks

Select the type of mark to draw, then pass in your data and set the visual channels:

})

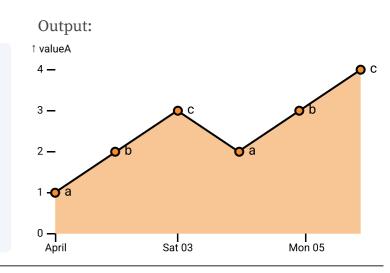
Data:

name	date	valueA	valueB	src
а	2021-04-01	1	4	a.png
b	2021-04-02	2	1	b.png
С	2021-04-03	3	3	c.png
а	2021-04-04	2	0	a.png
С	2021-04-03	3	3	c.png
а	2021-04-04	2	0	a.png

Code: Plot.plot({ marks: [Plot.areaY(data, { x: "date", y: "valueA" }), Plot.line(data, { x: "date", y: "valueA" }), Plot.dot(data, { x: "date", y: "valueA" }), Plot.text(data, { x: "date", y: "valueA",

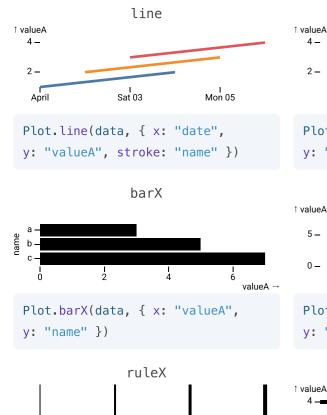
text: "name", dx: 10 })

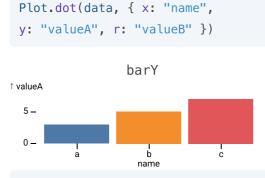
0



Types of marks

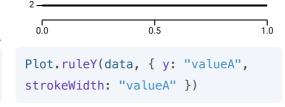
Represent your data using different geometric symbols:

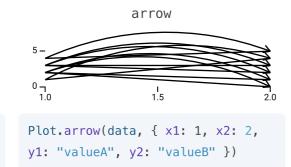


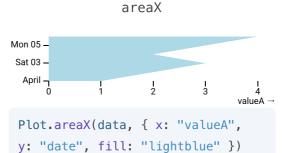


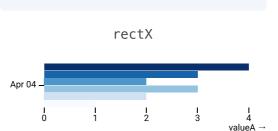
dot

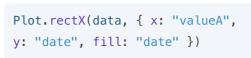


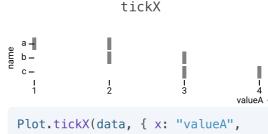




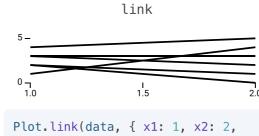


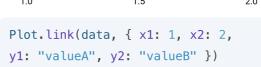


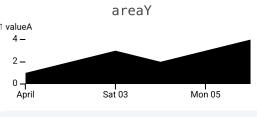


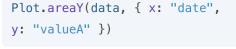


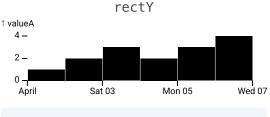




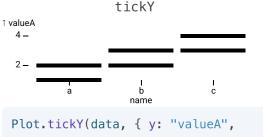


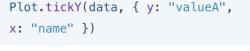


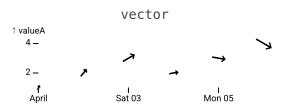




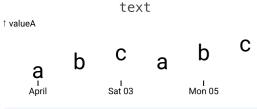
```
Plot.rectY(data, { x: "date",
y: "valueA" })
```







Plot.vector(data, { x: "date", y: "valueA", rotate: "date", length: "valueA" })



Plot.cell(data, { x: "valueA",

v: "valueB" })

Plot.ruleX(data, { x: "valueA",

cell

strokeWidth: "valueA" })



