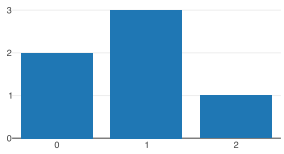
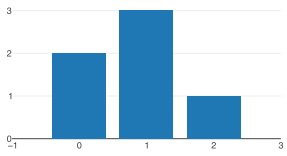
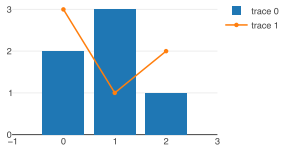
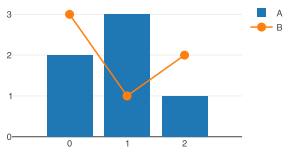
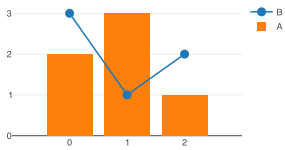
	Code	JSON Specification	Display

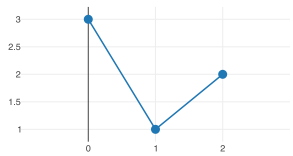
(a)	`>>> import plotly.graph_objs as go`
	`>>> fig = go.FigureWidget(`
	`data=[go.Bar(y=[2, 3, 1])])`
		`{"data": [`
		`{"type": "bar",`
		`"y": [2, 3, 1]}],`
		`"layout": {}}`
			

(b)	`>>> fig.layout.xaxis.range = [-1, 3]`	`{"data": [`
		`{"type": "bar",`
		`"y": [2, 3, 1]}],`
		`"layout": {"xaxis":`
		`{"range": [-1, 3]}}}`
			

(c)	`>>> fig.add_scatter(y=[3, 1, 2])`	`{"data": [`
		`{"type": "bar",`
		`"y": [2, 3, 1]},`
		`{"type": "scatter",`
		`"y": [3, 1, 2]}],`
		`"layout": {"xaxis":`
		`{"range": [-1, 3]}}}`
			

(d)	`>>> with fig.batch_update():`
	`...  fig.data[0].name = 'A'`
	`...  fig.data[1].name = 'B'`
	`...  fig.data[1].marker.size = 12`
	`...  fig.layout.xaxis.tickvals = \`
	`...  [0, 1, 2]`
		`{"data": [`
		`{"type": "bar",`
		`"y": [2, 3, 1],`
		`"name": "A"},`
		`{'type": "scatter",`
		`"y": [3, 1, 2],`
		`"name": "B",`
		`"marker": {"size": 12}}],`
		`"layout": {"xaxis":`
		`{"range": [-1, 3],`
		`"tickvals": [0, 1, 2]}}}`
			

(e)	`>>> fig.data = \`
	`...  [fig.data[1], fig.data[0]]`
		`{"data": [`
		`{"type": "scatter", ...},`
		`{"type": "bar", ...}],`
		`"layout": {"xaxis":`
		`{"range": [-1, 3],`
		`"tickvals": [0, 1, 2]}}}`
			

(f)	`>>> fig.data = [fig.data[0]]`	`{"data": [`
		`{"type": "scatter", ...}],`
		`"layout": {"xaxis":`
		`{"range": [-1, 3],`
		`"tickvals": [0, 1, 2]}}}`
			

(g)	`>>> with fig.batch_animate():`
	`...  fig.layout.xaxis.range = \`
	`...  [-2, 4]`
	`...  fig.layout.yaxis.range = \`
	`...  [-3, 5]`
		`{"data": [`
		`{"type": "scatter", ...}],`
		`"layout": {"xaxis":`
		`{"range": [-1, 3],`
		`"tickvals": [0, 1, 2]},`
		`"yaxis":`
		`{"range": [-3, 5]}}`