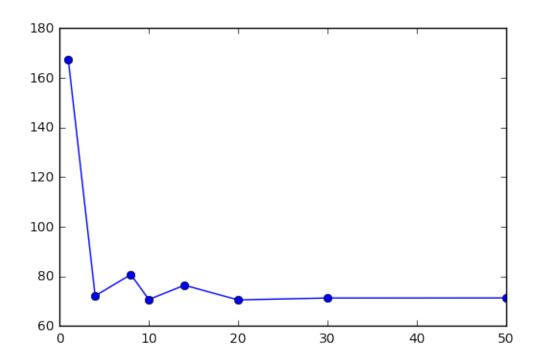
plots

November 15, 2016



```
In [60]: print ' '
    plt.figure(figsize=(10,5))

for s,i in zip([100,500,1000,2000],range(221,225)):
        time_numworkers = data_size.ix[data_size['size'] == s][['time', 'numworkers']]
        plt.subplot(i)
        plt.title('size = {0} x {0}'.format(s), fontsize=8)
        plt.plot(time_numworkers['numworkers'], time_numworkers['time'], 'b.-')

plt.show()
```

