```
In [1]: import matplotlib.pyplot as plt
In [2]: slices = [7,2,2,13]
         activities = ['sleeping', 'eating', 'working', 'playing']
         cols = ['c','m','r','b']
In [3]: plt.pie(slices,
                labels=activities,
                colors=cols,
                startangle=90,
                shadow=True,
                explode=(0,0.1,0,0,),
                autopct='%1.1f%')
         plt.title('Pie Plot')
         plt.show()
                      Pie Plot
          sleeping
                  29.2%
                                     playing
                 8.3%
          eating
              working
In [ ]:
```