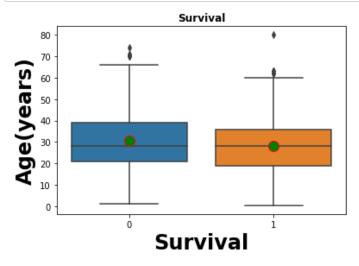
```
In [1]:
          import seaborn as sns
          import pandas as pd
          import numpy as np
          import matplotlib.pyplot as plt
          kashti=sns.load_dataset("titanic")
          kashti.head()
Out[1]:
              survived pclass
                                                                                           adult_male
                                 sex
                                       age
                                            sibsp parch
                                                             fare embarked
                                                                             class
                                                                                      who
                                                                                                       deck
                                                                                                             embark_tow
           0
                    0
                                 male
                                      22.0
                                                           7.2500
                                                                             Third
                                                                                                 True
                                                                                                       NaN
                                                                                                              Southampto
           1
                    1
                                                                          С
                                                                                                          С
                            1
                               female
                                      38.0
                                                       0
                                                         71.2833
                                                                              First
                                                                                   woman
                                                                                                 False
                                                                                                                Cherboui
           2
                               female
                                      26.0
                                                0
                                                       0
                                                           7.9250
                                                                          S
                                                                             Third
                                                                                   woman
                                                                                                 False
                                                                                                       NaN
                                                                                                              Southampto
           3
                                                                          S
                                                                                                          С
                    1
                               female
                                      35.0
                                                1
                                                       0
                                                          53.1000
                                                                              First
                                                                                   woman
                                                                                                 False
                                                                                                              Southampto
                    0
                            3
                                 male
                                      35.0
                                                0
                                                       0
                                                           8.0500
                                                                          S
                                                                             Third
                                                                                      man
                                                                                                 True
                                                                                                       NaN
                                                                                                              Southampto
In [2]:
         sns.boxplot(x="survived",y="age",data=kashti)
          plt.show()
             80
             70
             60
             50
             40
             30
             20
             10
              0
                                       survived
```

The keyword argument you are looking for is meanprops. It is in the matplotlib boxplot documentation under "other parameters"



In []: # facet approach partitions a plot into a matrix of panels