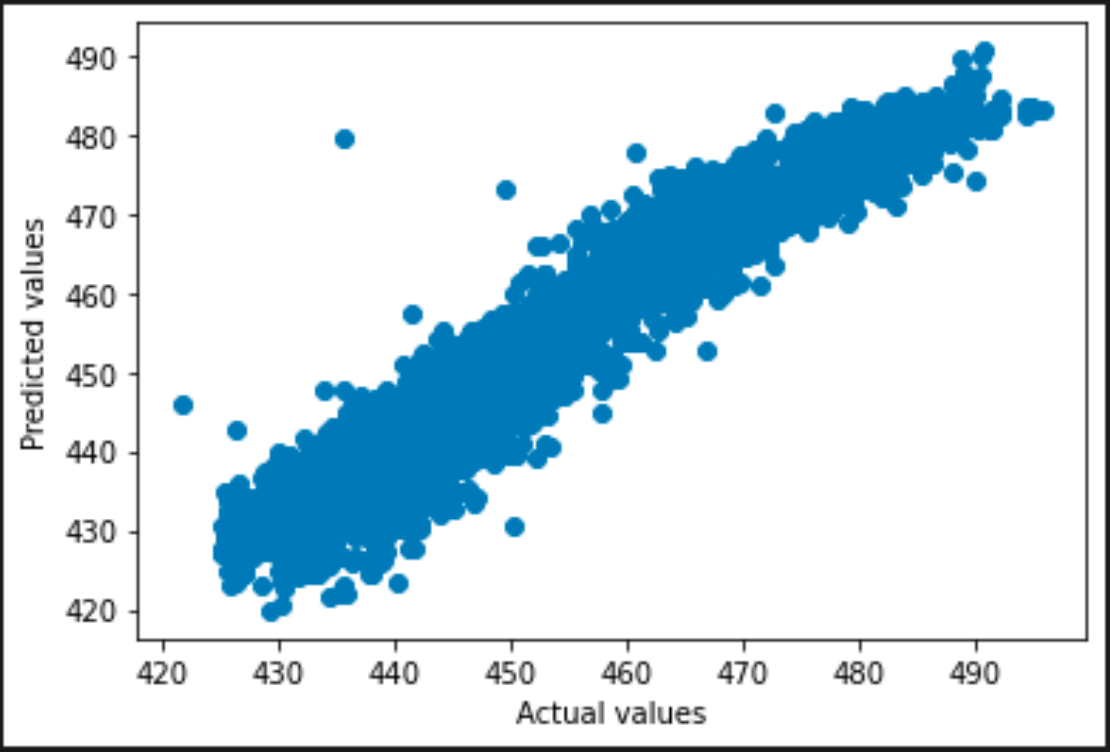
```
    plt.scatter(y_test, y_pred)
    plt.xlabel("Actual values")
    plt.ylabel("Predicted values")
```

✓ 0.9s

```
Text(0, 0.5, 'Predicted values')
```




```
    vari = metrics.explained_variance_score(y_test,y_pred)
    r2score = metrics.r2_score(y_test, y_pred)
    mse = metrics.mean_squared_error(y_test,y_pred)

    print('Variance: ',vari)
    print('R2 score : ', r2score)
    print('MSE: ',mse )
```

✓ 0.2s

```
Variance:  0.9188711022857902
R2 score :  0.9188709021217953
MSE:  23.634211612975385
```