R_score Value with screenshot

Simple Linear Regression (r_score value) = ==0.7894==

```
[33]:  #Model creation

       from sklearn.linear_model import LinearRegression
       regressor=LinearRegression()
       regressor.fit(x_train,y_train)
```

```
[33]:  ▼   LinearRegression  ⓘ  ❓

       LinearRegression()
```

```
[35]:  #Evaluating the model

       y_pred=regressor.predict(x_test)
       from sklearn.metrics import r2_score
       r_score=r2_score(y_test,y_pred)
```

```
[37]:  r_score
```

```
[37]:  0.7894790349867009
```

```
[ ]:
```