Problem-A-31-1-Linear Regression

Solve the Linear Regression algorithm of M.L using the given dataset father_son.csv

1) input feature is Father's height and output variable is Son's height
2) split the data into training and testing parts:
   80% for training and 20% for testing.
3) Execute your program and note down the following points:
   i) accuracy
   ii) predict son height by giving fathers height as 63,55,71.3
   iii) try new prediction by giving unknown inputs to the model

Upload your program to Google Classroom