

5. Classify each of the following supervised learning application as "Classification" or "Regression":

## Activity 2.2.3

Application	Classification/Regression
Customer behaviour prediction	
Predict the price of a car based on the latest technologies available	
Predict the price of a house price based on data such as quality of schools in the area, number of bedrooms in the house and house location	
Choosing a cat's breed based on its physical features such as height, width and skin colour	
Prediction of the temperature of any day based on wind speed, humidity, atmospheric pressure	