Reg Exp - Lab

1.Write a regular expression that finds all of the occurrences of the word “a” in the following sentence

and replaces them with “the”: Use regexp() object.

“a boy walked in off a street and ordered a finest tea”

The sentence should become:

“the boy walked in off the street and ordered the finest tea”

2.Use literal syntax. Accept multiple inputs from the user to check if the words entered end with 'at' and exactly 3 lettered words. Display all the valid inputs with "accept" prefixed before the word and invalid ones with "reject" prefixed.

3.Check the validity of email and mobile number.