# Leadsquared QA Test

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1.

Here we are proposing 8 test cases:

| Proposed test cases | discounts | | | |
|---|---|---|---|---|
| New customer with the coupon | 10% | 15% | 20% | No discount |
| New customer without the coupon, willing to sign loyalty card | | X | | |
| New customer without the coupon, not willing to sign loyalty card | | | X | |
| New customer without the coupon, not willing to sign loyalty card | | | | X |
| Existing customer with loyalty card and no coupon | X | | | |
| Existing customer with loyalty and with coupon card | X | | X | |
| Existing customer without loyalty and coupon card | | | X | |
| Existing customer without loyalty and no coupon card | | | | X |

## 2.

The following article presents a question on how location is a sole influencer in bringing in customers for new businesses. The article starts by stating how an auto repair shop happens to attract customers in different locations, however a beauty parlor is unsuccessful in a new location.

The evidence is surely not concrete enough for any conclusive opinion. First, a survey must be conducted as to what about the parlor seems to make customers switch. Another alternative would be to increase awareness of the parlor in new locations. People might not be aware of this new business due to lack of popularity in this part of town. The argument should include reasons as to why the auto repair shop seems to be out performing in the current year. A demographic of the number of vehicles would be a good statistic to include here. A better conclusion could be drawn if relevant statistics would support the claims presented in the article.

## 3.

Proposed Test cases for good wireless mouse are:-

i) Check the battery requirement of the mouse.

ii) Check the range of the mouse up to which it will remain operational.

iii) Verify the time duration between the two clicks.

iv) Check the DPI of the mouse i.e. lower or high DPI according the requirement.

v) Check the acceleration of the mouse pointer.

vi) Check the drag and drop functionality.

vii) Check the dimension of the mouse, if it's suitable for good grip.

viii) There are two types of wireless Bluetooth and RF choose according to the requirement.

ix) Check the left and right button working properly.

x) Check the quality of the product as described in the specification.

xi) Check the scroll operation.