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ROLE - QA

1.)

TEST CASES FOR CONSIDERATION OF USER

USER SIGNED UP DATE	EXPECTED RESULT
TODAY	NEW CUSTOMER
LESS THAN TODAY	EXISTING CUSTOMER
GREATER THAN TODAY	INVALID

TEST CASES FOR CALCULATING DISCOUNT

IS NEW CUSTOMER	IS HAVING LOYALTY CARD	IS HAVING DISCOUNT COUPON	EXPECTED DISCOUNT
YES	YES	YES	15% (Discount Coupon Is Invalid)
YES	YES	NO	15%
YES	NO	YES	20%
YES	NO	NO	0
NO	YES	YES	10% + 20%
NO	YES	NO	10%
NO	NO	YES	20%
NO	NO	NO	0

2.)

Here, there are two arguments discussed. One is Ronnie's auto business is doing well since he is intending to open another shop in other town in just 4 months span and the second argument is Jennie's business is going through loss in accordance with her previous location .

The assumptions made over here may weaken both of the businesses as Ronnie's decision to open a new shop is hasty. On the other hand , Jennie's business is in the loss when compared to former location , which might lead her downfall . Rather she could find a different way when she thinks the loss persistent.

Ronnie's business may or may not be high as there should be significant balance both the businesses which causes the lost intermittent .So the assumptions made on both sides may or may not be true at all the times since the profits and loss vary with the time and location . Ronnie's team need to balance all the efforts that makes the business more stable instead expecting high .

3.)

There are several test cases to say whether that is good quality wireless mouse.

Test Cases Based on physical parameters of mouse

- Check the size and material of mouse as per requirements .
- Check the dimensions of mouse whether design is economic and comfortable .
- Check the mouse has left and right click buttons and check whether the buttons are working fine and smooth .
- Check the mouse has scroll wheel and working properly .
- Check whether the mouse is rechargeable or non-rechargeable .
- Check whether the mouse works on all surface areas .

Test Cases Based on Logical parameters of mouse

- Check the sensitivity of mouse .
- Check the Latency of mouse .
- Check whether the mouse is operation system independent .
- Check whether the mouse operations are working fine such as drag and drop etc .
- Check whether the mouse is a plug and play device .
- Check whether the pages are scrolling up and down in accordance with the scrolling wheels actions .