

### CSS3 (Module-3, 4, 5, 6)

1. Create CSS effect as shown in the image below using following CSS properties:  
Background and borders, opacity, text shadows, pseudo classes.

#### Top Categories

- Home Furnishing
- **Garments**
- Pets



2. Rotate the image using CSS effects.



3. Show the zoom-in effect for an image using CSS properties:



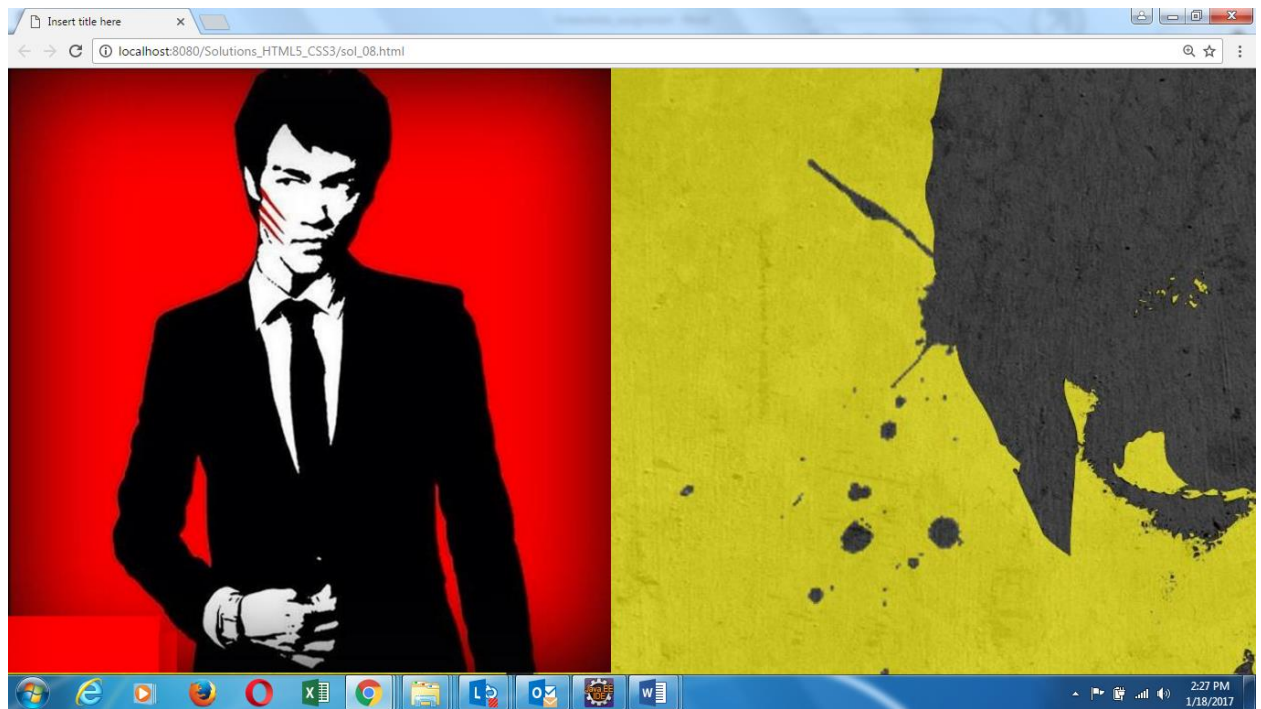
4. Show the zoom-out effect for an image using CSS properties:



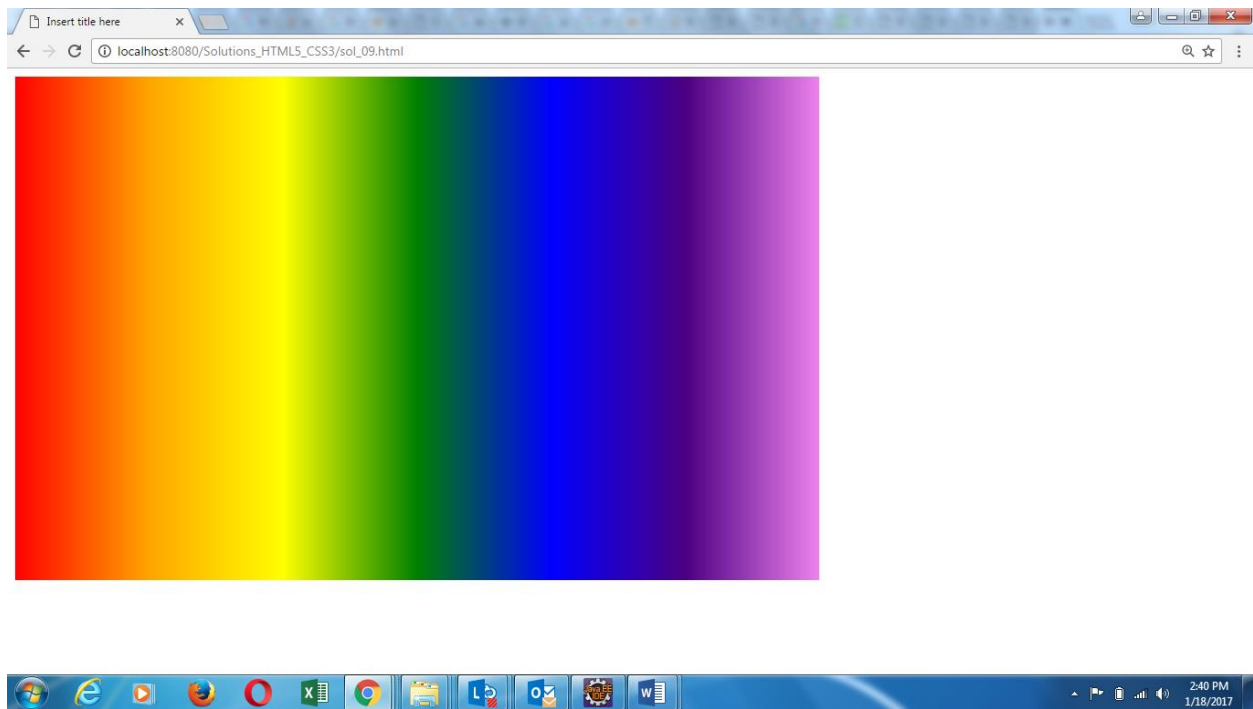
5. On Image Hover, it must become transparent. Implement using opacity.



6. Display Multiple Background images as shown below:



7. Display Multiple Background colors as shown below:



8.Display static, fixed, absolute and relative positions using divs.





11. Add a border when image is hovered. If possible show hover state for any of the image.

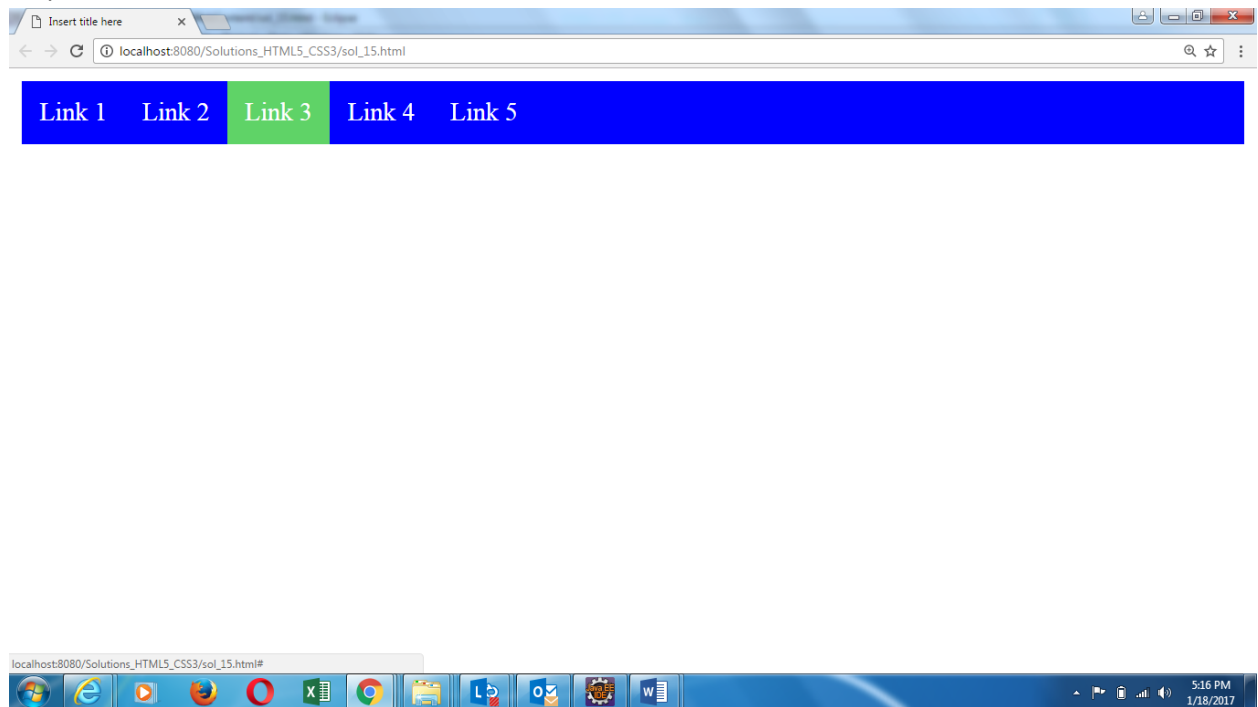


## 12. Implement using input: focus

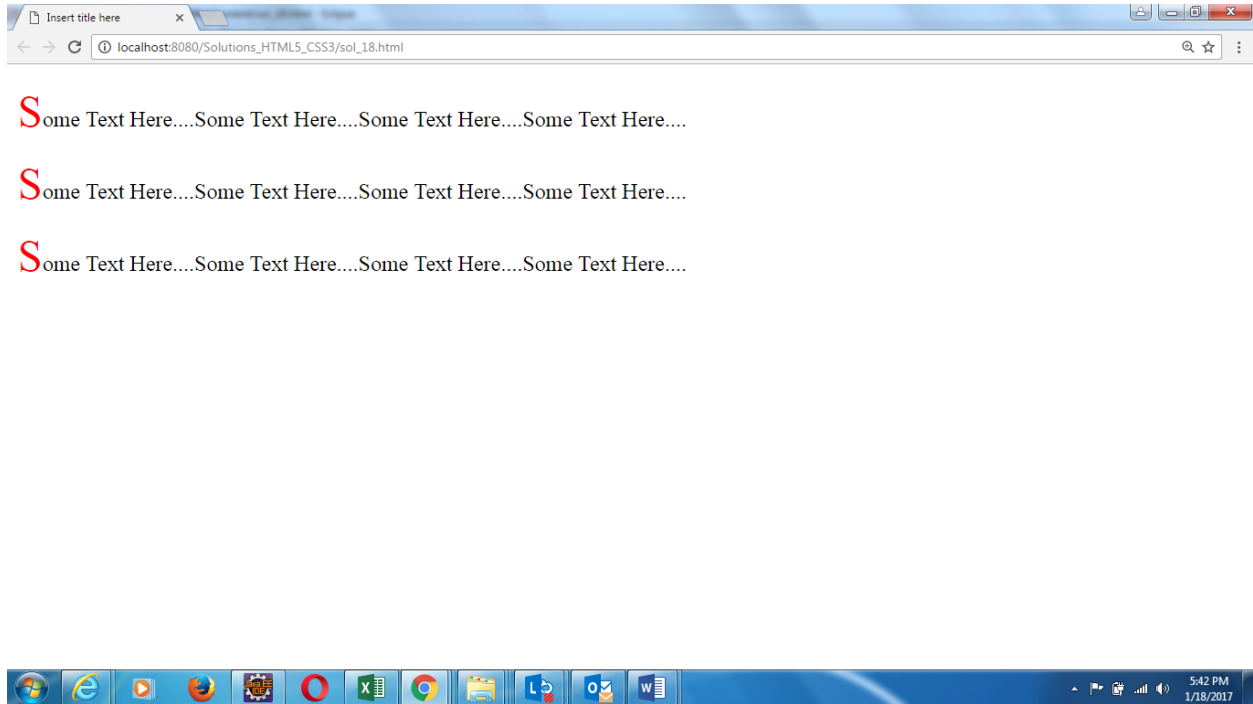
Username:

Password:

### 13. Implement a horizontal menu



14. Create 3 paragraphs using HTML <p> tag. Select the first letter of every paragraph and change its font-size to 200% and text-color to red. (HINT: use pseudo elements)



15. Create a hyperlink on your HTML document. Change the color of the link , on change of its state as specified: (HINT: use pseudo elements)

- when the link is visited: green color
- when the link is active: blue color
- when the link is hover: yellow color

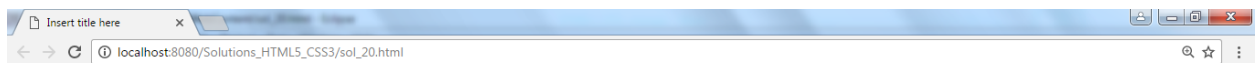




Google



16. Create a paragraph in your HTML document. On selecting text of that paragraph, change the background color of selected text to yellow. (HINT: use pseudo elements)



Some Text Some Text Some Text Some Text Some Text Some Text  
Some Text Some Text Some Text Some Text Some Text Some Text  
Some Text Some TextSome Text Some Text Some Text Some Text  
Some Text Some Text Some Text Some Text Some Text Some Text  
Some TextSome Text Some Text Some Text Some Text Some Text  
Some Text Some Text Some Text Some Text Some TextSome Text  
Some Text Some Text Some Text Some Text Some Text Some Text  
Some Text Some Text Some TextSome



17. Create 3 div tags with background color as red, green and blue resp. Stack these div tags on one another as given below using z-index property of CSS.

