

Rem -> is a relative unit for the root element of the page .. html

Figure 2 html page task.... point 1

This is the page header

User name:

Password:

☐ remember me

[site menu](#)

- [link1](#)
- [link2](#)
- [link3](#)
- [link4](#)
- [link5](#)

[about us](#)

[illegible]

## title 1

title2

title3

Figure 3 html page task.... point 2

This is the page header

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- [link1](#)
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[about us](#)

[illegible]

## title 1

title2

title3

Figure 4 html page task... point 3



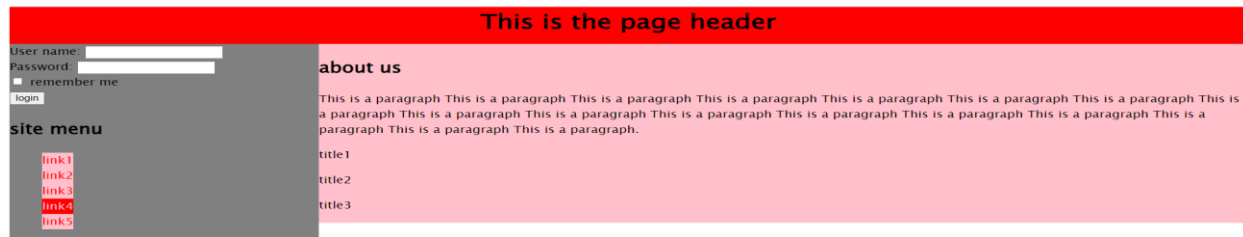


Figure 7 html page task .. point 5c



Figure 8 html page task .. point 5def



Figure 9 html page task ... point 5g ... paragraph



Figure 10 html page task ... point 5g .... span

Try to change the <p> tags inside the div with id "titles" to spans, is there any difference?

➔ When change the p into span, nothing will change except the after statement after paragraph



Figure 11 html page task ... point 5h



Figure 12 html page task ... point 6-7

## Which style will be applied to the paragraph? And why?

- ➔ The second style applied because it has higher specificity, span#content p#aboutus has a specificity of (2, 0, 2) while p#aboutus has a specificity of (1, 0, 1)

When using !important the style of the lower specificity is applied instead of the higher specificity and the color will be red