

Q 4

CSS 2.0

CSS 3.0

- | | |
|--|--|
| i) CSS splits up different sections of code into different modules. | Both CSS & HTML were put into a single file, no modules are created. |
| ii) only web safe fonts are used. | special fonts are used such as those in google. |
| iii) using CSS 2.0 for rounded borders, coding the CSS styles were complex | using CSS 3.0, there is a provision for signing rounded borders. |
| iv) CSS 2.0 does not support border-box property. | CSS 3.0 supports border-box property. |
| v) support concepts of media types. | It has improved visual types. |
| vi) There is no backward compatibility. | There is backward compatibility. |


```

#
<html>
<head>
  <title> kashyap </title>

```

```

<style>

```

```

  body {

```

```

    background-image: url("a.jpg"), url("a2.jpg"),
                      url("a3.jpg");

```

```

    background-position: top, middle, bottom;

```

```

    background-repeat: no-repeat, no-repeat, no-repeat;

```

```

    background-size: 600px, 600px, 600px;

```

```

  }

```

```

</style>

```

```

</head>

```

```

<body>

```

```

</body>

```

```

</html>

```

CSS 3.0 background properties :-

i) background-color

ii) background-image

iii) background-attachment

iv) background-size

v) background-clip

(vi) background-repeat

(vii) background-origin

(viii) background-position