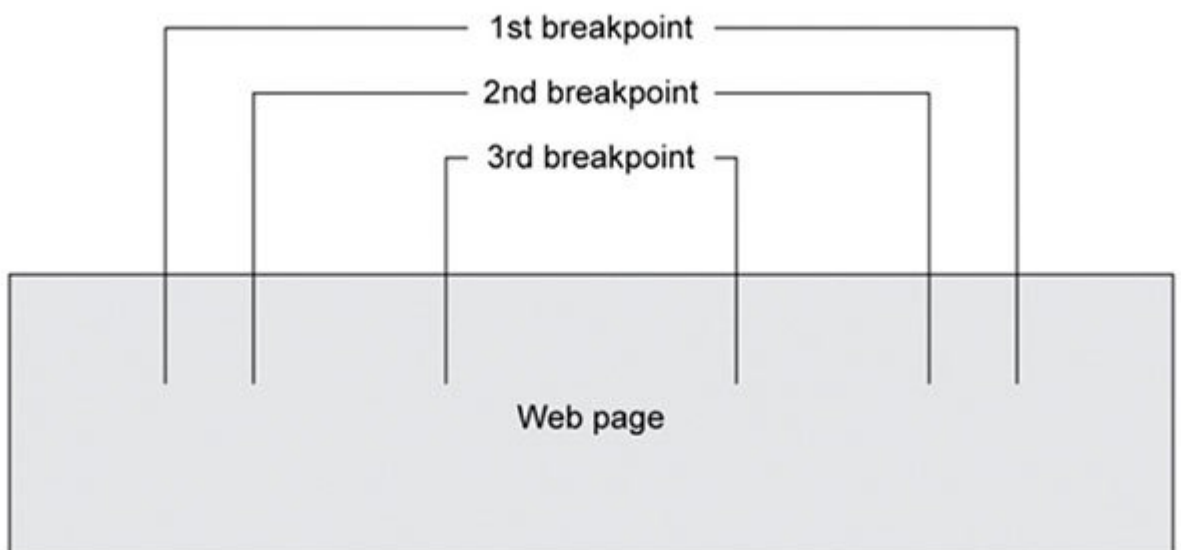


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(Fluid grids) CSS3: Fluid grids

Fluid grids are grids that use relative units (percentages) for column widths and margins, instead of fixed units (pixels). This allows the layout to adapt to different screen widths. The basic structure of a fluid grid is as follows:

(Flexible images) CSS3: Flexible images

Flexible images are images that scale to fit the width of their container. This is achieved by setting the width of the image to 100%. The basic structure of a flexible image is as follows:

(Media Queries) CSS3: Media Queries

Media queries are a way to apply different styles to different screen widths. This is achieved by using the @media rule. The basic structure of a media query is as follows:

```
@media all and (min-width:700px) {  
  body{  
    width: 100%;  
  }  
}
```

2016 CSS3: Fluid grids, Flexible images, Media Queries

2016 CSS3: Fluid grids, Flexible images, Media Queries. This article discusses the use of CSS3 for creating fluid grids, flexible images, and media queries. The article is written in Russian and is available on the website www.basekit.com.

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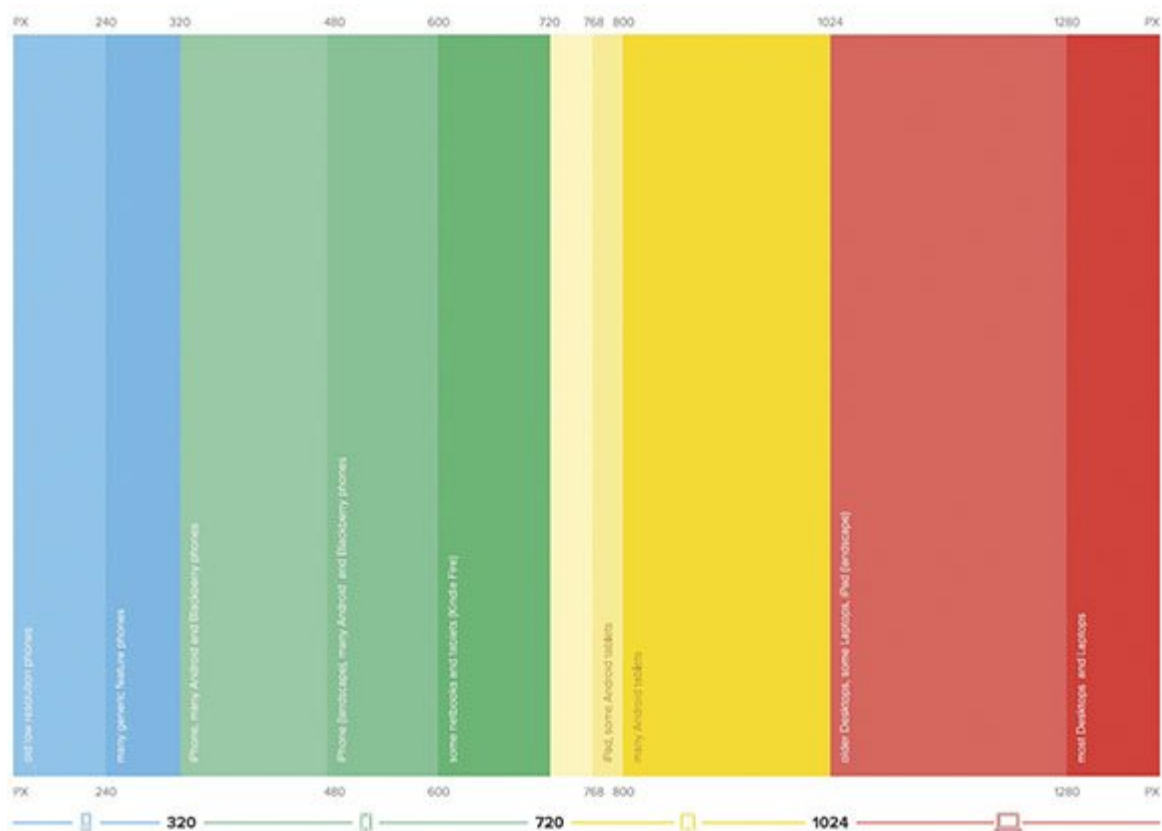
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Responsive Design Cheatsheet :4

2016 RWD 5

Plusnet saw a rise in visits from smartphones and tablets and implemented a multi-screen strategy, using responsive web design (RWD) to build a new site that works across devices and screen sizes. The solution makes it easier to maintain

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