**Ques.1- What is Padding and Margin in CSS and When you use them?**

**Ans.1-**In CSS, a margin is the space around an element's border, while padding is the space between an element's border and the element's content. Put another way, the margin property controls the space outside an element, and the padding property controls the space inside an element.

In general, use margins when you're adjusting the spacing of an element in relation to another element (i.e a div in relation to another div on the page), and padding when you're adjusting the look of an individual element (i.e the amount of pixels between the edge of a div and the text within it).

**Ques.2- What is Display Property and Expalin inline,block and inline-block?**

**Ans.2-**The display CSS property sets whether an element is treated as a block or inline element and the layout used for its children, such as flow layout, grid or flex. Formally, the display property sets an element's inner and outer display types.

**Inline Display property are:-**

**It just takes up the space such an element would normally take**. Because of this, you can't set the width and height of an element that has a display of inline , becuase it does not take up the whole screen width. Some elements are inline by default, like <span> , <a> , <i> , and <img> .

**Block Display Property are:-**

The display CSS property **sets whether an element is treated as a block or inline element and the layout used for its children, such as flow layout, grid or flex**. Formally, the display property sets an element's inner and outer display types.

**Display :Block-inline in CSS:-**

With the CSS display property set to “inline”, the HTML page displays the paragraph tags on the same line as shown below. The display option of inline **tells the element to fit itself on the same line**. Since both paragraph elements use the inline display, they both sit on the same line with each other.

**Ques.3-Explain min-height,max-height and min-width,max-width?**

**Min-height:-**

The min-height CSS property sets the minimum height of an element. It prevents the used value of the height property from becoming smaller than the value specified for min-height .

**Max-Height:-**

The max-height CSS property sets the maximum height of an element. It prevents the used value of the height property from becoming larger than the value specified for max-height .

**Min-width:-**

The min-width CSS property sets the minimum width of an element. It prevents the used value of the width property from becoming smaller than the value specified for min-width .

**Max-width:-**

The max-width CSS property sets the maximum width of an element. It prevents the used value of the width property from becoming larger than the value specified by max-width .