

## CSS Properties:

### Fonts:

1. **font-family:** Specifies the font family for text. It can be a specific font name or a generic font family.

#### Example:

```
body {  
  font-family: "Helvetica", sans-serif;  
}
```

2. **font-size:** Sets the size of the font.

#### Example:

```
h1 {  
  font-size: 36px;  
}
```

3. **font-weight:** Sets the weight (boldness) of the font.

#### Example:

```
p {  
  font-weight: bold;  
}
```

4. **font-style:** Sets the style (italic or normal) of the font.

#### Example:

```
em {  
  font-style: italic;  
}
```

5. **font-variant:** Controls the usage of small caps for lowercase characters.

#### Example:

```
p {  
  font-variant: small-caps;  
}
```

### Text Effects:

1. **color:** Sets the color of text.

### Example:

```
.primary-text {  
  color: #333;  
}
```

2. **text-shadow:** Adds a shadow to text.

### Example:

```
h2 {  
  text-shadow: 2px 2px 4px rgba(0, 0, 0, 0.5);  
}
```

3. **text-decoration:** Adds decorations like underline, overline, or line-through to text.

### Example:

```
.underline-text {  
  text-decoration: underline;  
}
```

```
.line-through-text {  
  text-decoration: line-through;  
}
```

4. **letter-spacing:** Sets the spacing between characters.

### Example:

```
.spaced-text {  
  letter-spacing: 2px;  
}
```

5. **word-spacing:** Sets the spacing between words.

### Example:

```
.wide-spacing {  
  word-spacing: 5px;  
}
```

## Borders:

1. **border:** Shorthand property for setting the border width, style, and color.

### Example:

```
.bordered-element {  
  border: 1px solid #000;  
}
```

2. **border-width:** Sets the width of the border.

**Example:**

```
.thick-border {  
  border-width: 3px;  
}
```

3. **border-style:** Sets the style of the border (e.g., solid, dashed, dotted).

**Example:**

```
.dashed-border {  
  border-style: dashed;  
}
```

4. **border-color:** Sets the color of the border.

**Example:**

```
.red-border {  
  border-color: red;  
}
```

5. **border-radius:** Rounds the corners of the border.

**Example:**

```
.rounded-border {  
  border-radius: 10px;  
}
```

These CSS properties provide extensive control over the appearance of fonts, text effects, and borders in your web pages. By leveraging these properties effectively, you can create visually appealing designs and enhance the user experience of your website.