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# CSS font-size-adjust Property



Reference



### Example

By specifying the font-size-adjust property, the browser will adjust the font size to be the same regardless of the font family ("verdana" has the aspect value 0.58)

```
div {
  font-size-adjust: 0.58;
}
```

Try it Yourself »

### **Definition and Usage**

The **font-size-adjust** property gives you better control of the font size when the first selected font is not available.

When a font is not available, the browser uses the second specified font. This could result in a big change for the font size. To prevent this, use the **font-size-adjust** property.

All fonts have an "aspect value" which is the size-difference between the lowercase letter "x" and the uppercase letter "X".

When the browser knows the "aspect value" for the first selected font, the browser can figure out what fontsize to use when displaying text with the second choice font.

**Default value:** 

none





### **Browser Support**

The numbers in the table specify the first browser version that fully supports the property.

Property	0	C	<b>(</b>		0
font-size-adjust	Not supported	Not supported	3.0	Not supported	Not supported

## **Syntax**

font-size-adjust: number|none|initial|inherit;

## **Property Values**

Value	Description
number	Defines the aspect value to use
none	Default value. No font size adjustment
initial	Sets this property to its default value. Read about initial
inherit	Inherits this property from its parent element. Read about inherit

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