**CSS** Reference **CSS Browser Support CSS Selectors CSS Functions** Start DEVELOPING **CSS Reference Aural** Without Installations **CSS Web Safe Fonts Try Now CSS** Animatable **CSS Fallback Fonts CSS Animatable CSS Units <** Previous Next > **CSS PX-EM Converter CSS Colors Support Included CSS Color Values CSS Default Values** Definition and Usage **CSS Entities COLOR** Some CSS properties are animatable, meaning that they can be used in **PICKER CSS Properties** animations and transitions. accent-color Animatable properties can change gradually from one value to another, like size, numbers, percentage and color. **Browser Support** The numbers in the table specifies the first browser version that fully support CSS animations. **Get certified** Numbers followed by -webkit-, -moz-, or -o- specify the first version that by completing worked with a prefix. a CSS course today! O 43.0 10.0 16.0 9.0 30.0 4.0 -webkit-15.0 -webkit-4.0 -webkit-5.0 -moz-12.0 -o-**Get started** Example Animate the background-color from red to blue: @keyframes mymove { W3SCHOOLS SPACES **NEW SUBSCRIBER DEAL** from {background-color: red;} 50% OFF to {background-color: blue;} FOR A YEAR **DEAL EXPIRING 14/02** Try it Yourself » **Animatable Properties** These properties are *animatable* in CSS: **Property** aspect-ratio Try it <u>background</u> Try it background-color Try it background-position Try it <u>background-position-x</u> Try it background-position-y Try it background-size Try it Try it block-size <u>border</u> Try it border-bottom Try it border-bottom-color Try it border-end-end-radius Try it border-end-start-radius Try it border-block Try it border-block-color Try it border-block-end-color Try it border-block-end-width Try it border-block-start-color Try it border-block-start-width Try it border-block-width Try it border-bottom-left-radius Try it border-bottom-right-radius Try it border-inline Try it border-inline-color Try it border-inline-end-color Try it border-inline-end-width Try it border-inline-start-color Try it border-inline-start-width Try it border-inline-width Try it border-start-end-radius Try it border-start-start-radius Try it border-bottom-width Try it border-color Try it border-left Try it border-left-color Try it border-left-width Try it border-right Try it border-right-color Try it border-right-width Try it border-spacing Try it <u>border-top</u> Try it border-top-color Try it border-top-left-radius Try it border-top-right-radius Try it border-top-width Try it **bottom** Try it box-shadow Try it Try it <u>clip</u> Try it <u>color</u> column-count Try it <u>column-gap</u> Try it column-rule Try it column-rule-color Try it column-rule-width Try it Try it column-width Try it <u>columns</u> Try it <u>filter</u> Try it <u>flex</u> Try it flex-basis flex-grow Try it flex-shrink Try it Try it <u>font</u> font-size Try it font-size-adjust **font-stretch** font-weight Try it <u>grid</u> Try it grid-area Try it grid-auto-columns Try it grid-auto-flow Try it grid-auto-rows Try it <u>grid-column</u> Try it <u>grid-column-end</u> Try it <u>grid-column-gap</u> Try it <u>grid-column-start</u> Try it Try it <u>grid-gap</u> Try it <u>grid-row</u> <u>grid-row-end</u> Try it <u>grid-row-gap</u> Try it <u>grid-row-start</u> Try it <u>grid-template</u> Try it <u>grid-template-areas</u> Try it <u>grid-template-columns</u> Try it <u>grid-template-rows</u> Try it <u>height</u> Try it Try it <u>inline-size</u> <u>inset</u> Try it inset-block Try it Try it inset-block-end Try it inset-block-start inset-inline Try it inset-inline-end Try it inset-inline-start Try it Try it <u>left</u> letter-spacing Try it line-height Try it <u>margin</u> Try it margin-block Try it margin-block-end Try it Try it <u>margin-block-start</u> margin-bottom Try it margin-inline Try it <u>margin-inline-end</u> Try it margin-inline-start Try it margin-left Try it Try it <u>margin-right</u> margin-top Try it max-height Try it max-width Try it max-block-size Try it max-inline-size Try it min-block-size Try it min-inline-size Try it min-height Try it min-width Try it object-position Try it offset-anchor Try it offset-distance Try it offset-path Try it offset-rotate Try it <u>opacity</u> Try it Try it <u>order</u> <u>outline</u> Try it outline-color Try it outline-offset Try it outline-width Try it <u>padding</u> Try it padding-block Try it padding-block-end Try it padding-block-start Try it padding-bottom Try it padding-inline Try it padding-inline-end Try it <u>padding-inline-start</u> Try it padding-left Try it Try it <u>padding-right</u> <u>padding-top</u> Try it Try it <u>perspective</u> perspective-origin Try it Try it <u>right</u> Try it <u>rotate</u> Try it <u>scale</u> text-decoration-color Try it text-indent Try it text-shadow Try it Try it <u>top</u> transform Try it Try it <u>transform-origin</u> Try it <u>translate</u> vertical-align Try it <u>visibility</u> <u>width</u> Try it word-spacing Try it z-index Try it **<** Previous Next > **Report Error** Upgrade Newsletter **Get Certified Spaces Top References Top Examples Top Tutorials Get Certified HTML Tutorial** HTML Reference **HTML Examples HTML** Certificate **CSS Tutorial CSS** Reference **CSS Examples CSS** Certificate JavaScript Reference JavaScript Tutorial JavaScript Examples JavaScript Certificate Front End Certificate How To Tutorial SQL Reference How To Examples **SQL** Tutorial Python Reference SQL Examples **SQL** Certificate **Python Tutorial** W3.CSS Reference Python Examples Python Certificate W3.CSS Examples W3.CSS Tutorial **Bootstrap Reference** PHP Certificate PHP Reference **Bootstrap Examples Bootstrap Tutorial** jQuery Certificate **HTML Colors PHP Tutorial** PHP Examples Java Certificate Java Tutorial Java Reference Java Examples C++ Certificate C++ Tutorial Angular Reference XML Examples C# Certificate jQuery Tutorial jQuery Reference 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