\* {

  box-sizing: border-box;

  margin: 0;

}

body {

  font-family: Arial, Helvetica, sans-serif;

}

div {

  width: 100px;

  height: 100px;

  background-color: #e8e3e3;

  position: absolute;

  left: 50%;

  top: 50%;

  margin-left: -50px;

  margin-top: -50px;

  animation-name: coloring;

  animation-duration: 5s;

  animation-iteration-count: 1;

  animation-timing-function: linear;

  animation-direction: reverse;

the default of it is ‘normal;’

‘alternate;’ goes back and forth

alternate-reverse; the oppsite

it choses the direction u chose for “the element” it

  animation-delay: 2s;

u can delay the animation time of the element

  animation-fill-mode: forwards;

it choses the color that comes at the end and pauses on it or make it backwards or ‘both’ too

  animation-play-state: running;

it plays a part adding to a asudo element it be running by default

  /\* animation-name: coloring; \*/

  /\* animation-duration: 5s; \*/

  /\* animation-timing-function: linear; \*/

  /\* animation-direction: normal; \*/

  /\* animation-delay: 2s; \*/

  /\* animation-fill-mode: forwards; \*/

  /\* animation-play-state: running; \*/

  animation: coloring 3s linear 2s infinite reverse;

u can use a shorthand for them

}

div:hover {

  animation-play-state: paused;

when u hover it the animation pauses

}

}

@keyframes coloring {

  0% {

    background-color: red;

  }

  50% {

    background-color: blue;

  }

  100% {

    background-color: black;

  }

}

the default of it is ‘normal;’

alternate; goes back and forth

alternate-reverse; the oppsite

it choses the direction u chose for “the element” it

}