**Shim:** a piece of code that you could add (i.e. JavaScript) that would fix some functionality, but it would most often have **it's own API**.

**Polyfill:** something you could drop in (i.e. JavaScript) and it would silently work to mimic **existing browser APIs** that are otherwise unsupported.

CSS flex Property

#main div {  
    -webkit-flex: 1; /\* Safari 6.1+ \*/  
    -ms-flex: 1; /\* IE 10 \*/   
    flex: 1;  
}

postcss

China: nature view; history; food; activity