

Regular Expression Symbols

Symbol	Meaning
\	Escape character
\$	End of input, and start of replacement pattern number
^	Matches beginning of input
*	Match 0 or more times
+	Match 1 or more times
?	Match 0 or 1 time
.	Any character
[adz]	Match one character in the set
[a-m]	Match one character in the set
[^adz]	Match any character but those in the set
\w	Match any word character
\W	Match any non-word character
\s	Match any white-space character
\S	Match any non-white-space character
\d	Match any digit
\D	Match any non-digit
(x)	Match x and remember the match
\n	Match previously matched pattern number n
\$n	Matched pattern number n in replacement part
(?:x)	Match x but do not remember the match
x(?:y)	Match x if look ahead matches y
x(?:!y)	Match x if look ahead does not match y
(x y)	Match either x or y
{n}	Match n times
{n,m}	Match between n and m times inclusive
\b	Match word boundary
\B	Match non-word boundary

The only DOM Javascript functions you may use

You may not use innerHTML

document.createElement(String)
document.createTextNode(String)
document.getElementById(String)
parent.childNodes
parent.appendChild(NewChild)
parent.insertBefore(NewChild, OldChild)
parent.replaceChild(NewChild, OldChild)
parent.removeChild(OldChild)
node.nextSibling
node.previousSibling
node.parentNode
node.removeAttribute(Name)
node.setAttribute(Name, Value)
node.cloneNode(true)