

This page needs to be fixed with the code plugins (below) to hold the RegEx.

Regular Expression of the Day

Worked Example

Regular Expression	<code>&nbsp;</code> <code>aeiou</code> <code>&nbsp;</code>
What are the components?	brackets <code>&nbsp;</code> (which defines a <code>&nbsp;</code> set) contents <code>&nbsp;</code> <code>aeiou</code>
What does it do?	Finds any of the characters in brackets i.e. any English vowel
Which program(s) would you use it?	Works in any program <code>&nbsp;</code> <code>FLEX</code> , <code>ParaText</code> <code>&hellip;</code>
What if I added a carat before?	
<code>&nbsp;</code> <code>^aeiou</code> <code>&nbsp;</code>	Non vowels
What would I need to change to make it find any consonant?	<code>&nbsp;</code> <code>[b-df-hj-np-tv-zbd]</code> <code>&nbsp;</code> Toolbox <code>gdve</code> <code>genrv</code>
In what other situations can I use this (or something similar)?	finds either the gloss, definition or vernacular in either language Find the gloss in either English, national, regional, vernacular

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Week 1 Day 1

Regular Expression	<code>aeiou</code>
What are the components?	<code>&nbsp;</code>
What does it do?	<code>&nbsp;</code>
Which program(s) would you use it?	<code>&nbsp;</code>
What if I added a characters in between the two sets? What would it find?	<code>&nbsp;</code>
What would I need to change to make it find the same vowel the second time?	<code>&nbsp;</code>
In what other situations can I use this (or something similar)?	<code>&nbsp;</code>

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Week 1 Day 2

Regular Expression	<code>&nbsp;</code> <code>regex:\wi\w</code>
What are the components?	<code>&nbsp;</code>
What does it do?	<code>&nbsp;</code>
Which program(s) would you use it?	<code>&nbsp;</code>
What if I changed the second w to a b?	<code>&nbsp;</code> <code>regex:\wi\b</code>
What would I need to change to make it find the <code>&ldquo;i&rdquo;</code> word initial?	<code>&nbsp;</code>
In what other situations can I use this (or something similar)?	<code>&nbsp;</code>

Week 1 Day 3

Regular Expression

 Find: \\mt1 (.*)\\r\\n

Replace: \\toc1 \\1\\0

What are the components?

What does it do?

Which program(s) would you use it?

What if I didn't have the \\0?

What would I need to change to make it find \\mt2 as well?

In what other situations can I use this (or something similar)?

Week 1 Day 4

Regular Expression

 \\c .*(\\r\\n)(\\v)

What are the components?

What does it do?

Which program(s) would you use it?

What if I changed it to?

 \\c .*(\\r\\n)(\\v 1)

What would I need to change to make it find section headings?

In what other situations can I use this (or something similar)?

Week 1 Day 5

Regular Expression

Find: \\r (.*)\\r\\n

Replace: \\r \\(\\1)\\r\\n

What are the components?

What does it do?

Which program(s) would you use it?

What if I changed \\r to \\s1?

What would I need to change to make it remove brackets?

In what other situations can I use this (or something similar)?

Week 2 Day 1

Regular Expression

 \\ps .{5,10}

What are the components?

What does it do?

Which program(s) would you use it?

What if I changed it?

 \\ps .{5,}

What would I need to change to make it find 20 or more?

In what other situations can I use this (or something similar)?

Week 2 Day 2

Regular Expression	Find: (\ps .*),
What are the components?	Replace: \1 \r\n\dn
What does it do?	
Which program(s) would you use it?	
What if the comma was inside the brackets?	
What would I need to change to make it spit at ;?	
In what other situations can I use this (or something similar)?	

Week 2 Day 3

Regular Expression	 \l"
What are the components?	rel="">l.*\r\n\\hm.*\r\n
What does it do?	
Which program(s) would you use it?	
What if I removed the ?	
What would I need to change to make it find \ph before \hm?	
In what other situations can I use this (or something similar)?	

Week 2 Day 4

Regular Expression	 \u0301
What are the components?	
What does it do?	
Which program(s) would you use it?	
What if I changed it to?	 \u0301 \u0300
What would I need to change to make it find the vowel as well?	
In what other situations can I use this (or something similar)?	

Week 2 Day 5

Regular Expression	regex:\d" rel="">\d\$
What are the components?	
What does it do?	
Which program(s) would you use it?	
What if I added xxxx?	 regex:\d\$
What would I need to change to make it find subsenses as well?	
In what other situations can I use this (or something similar)?	

