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## MicrosoftToolkit264OfficialTorrentSerialKey PATCHED

We can observe that the result from this element is the same, which means that the value of both elements are exactly the same. In case of the same string with more than one character then the output will be like MicrosoftToolkit264OfficialTorrentSerialKey832 as you can notice that the result has '-' instead of '.' (dot) The other problem I am facing is in case of having the string having values like 2.343, 3.345 etc. In this case I need to get the numeric part of the string. A: regexp 'MicrosoftToolkit264OfficialTorrentSerialKey'  
MicrosoftToolkit264OfficialTorrentSerialKey PS>  
[regexp].Matches('MicrosoftToolkit264OfficialTorrentSerialKey')  
MicrosoftToolkit264OfficialTorrentSerialKey regexp -version 2.0.1 regexp  
"MicrosoftToolkit264OfficialTorrentSerialKey" MicrosoftToolkit264OfficialTorrentSerialKey  
PS> [regexp]::Matches('MicrosoftToolkit264OfficialTorrentSerialKey')  
MicrosoftToolkit264OfficialTorrentSerialKey (\*\*) if you want to match the. use  
[regexp]::regexp Q: AngularJS not working on local server AngularJS is not working when  
placed on a server. The page loads as expected, but the dropdown works and nothing else  
happens. Here's the index.html file Argylls Bank Dashboard

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