

Tests & Quizzes

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Time Remaining: 00:02:54

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Part 1 of 1 -

Question 2 of 3 1 Points

Write a regular expression to match US phone numbers.

They can optionally have a +1 at the start, then a 3 digit area code, then 3 digits for the local exchange and finally 4 digits for the individual's number.

There can be spaces between the groups, but a number can also be written without spaces between them. In other words the following two examples should both be considered correct:

+1 641 472 7000

6414727000

Maximum number of characters (including HTML tags added by text editor): 32,000

Source

Styles



Format



Font



Size



```
<input type "tel" pattern "^[+]? + [\W] | [\W\s]{3}+[\W] | [\W\s]{3} +[\d]{4}$"
```

Words: 8, Characters (with HTML): 163/32000 ▲

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