



Quiz: Regular Expressions



10/10 questions correct

Quiz passed!

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1.

Which of the following regular expressions would extract 'uct.ac.za' from this string using re.findall?

From stephen.marquard@uct.ac.za Sat Jan 5 09:14:16 2008



2.

What will the '\$' regular expression match?



3.

What would the following mean in a regular expression? [a-z0-9]



4.

What is the type of the return value of the re.findall() method?



5.

What is the "wild card" character in a regular expression (i.e., the character that matches any character)?



6.

What is the difference between the "+" and "*" character in regular expressions?



7.

What does the "[0-9]+" match in a regular expression?



8.

What does the following Python sequence print out?

```
x = 'From: Using the : character'
y = re.findall('^F.+:', x)
print y
```



9.

What character do you add to the "+" or "*" to indicate that the match is to be done in a non-greedy manner?



10.

Given the following line of text:

```
From stephen.marquard@uct.ac.za Sat Jan 5 09:14:16 2008
```

What would the regular expression '\S+?@\S+' match?

