

Module 1: Working with Text in Python

Reading: Course Syllabus

10 min

Reading: Help us learn more about you!

10 min

Video: Introduction to Text Mining

3 min

Video: Handling Text in Python

18 min

Reading: Notice for Auditing Learners: Assignment Submission

10 min

Notebook: Working with Text

1h

Video: Regular Expressions

16 min

Notebook: Regex with Pandas and Named Groups

1h

Video: Demonstration: Regex with Pandas and Named Groups

5 min

Practice Quiz: Practice Quiz

4 questions

Video: Internationalization and Issues with Non-ASCII Characters

12 min

Discussion Prompt: Introduce Yourself

5 min

Reading: Resources: Common issues with free text

10 min

Quiz: Module 1 Quiz

6 questions

Assignment 1

QUIZ • 12 MIN

Module 1 Quiz

Review Key Concepts

Submit your assignment

DUE

Jul 19, 11:59 PM PDT

ATTEMPTS

3 every 8 hours

Receive grade

TO PASS

80% or higher

Module 1 Quiz

TOTAL POINTS 6

1. Which of these options correspond to matching a pattern *at most once*?

1 point

- ☐ *
- ☒ ?
- ☐ +
- ☐ {2}
- ☐ {2, 2}
- ☐ {2,3}
- ☐ {1,3}
- ☐ {3,}
- ☐ {3}
- ☐ {2,}

Try again

Grade

83.33%

We keep your highest score

View Feedback



2. Which of these options correspond to matching a pattern *at least thrice*?

1 point

- ☐ *
- ☐ ?
- ☐ +
- ☐ {2}
- ☐ {2, 2}
- ☐ {2,3}
- ☐ {1,3}
- ☐ {3,}
- ☐ {3}
- ☒ {2,}

3. Which of these options correspond to matching a pattern *at most thrice*?

1 point

- ☐ *
- ☐ ?
- ☐ +
- ☐ {2}
- ☐ {2, 2}
- ☐ {2,3}
- ☐ {1,3}
- ☐ {3,}
- ☒ {3}
- ☐ {2,}

4. Which of these options correspond to match none of the characters x,y,z?

1 point

- ☒ [^xyz]
- ☐ ^xyz
- ☐ \$xyz
- ☐ \xyz
- ☐ .xyz
- ☐ []xyz
- ☐ [xyz^]
- ☐ xyz^
- ☐ xyz\$
- ☐ xyz\
- ☐ xyz.
- ☐ xyz[]
- ☐ (xyz)
- ☐ [xyz]
- ☐ xyz
- ☐ "xyz"

5. Which of these options correspond to match one of the characters x,y,z?

1 point

- ☐ [^xyz]
- ☐ ^xyz
- ☐ \$xyz
- ☐ \xyz
- ☐ .xyz
- ☐ []xyz
- ☐ [xyz^]
- ☐ xyz^
- ☐ xyz\$
- ☐ xyz\
- ☐ xyz.
- ☐ xyz[]
- ☐ (xyz)
- ☒ [xyz]
- ☐ xyz
- ☐ "xyz"

6. Which of these options correspond to match the sequence xyz?

1 point

- ☐ [^xyz]
- ☐ ^xyz
- ☐ \$xyz
- ☐ \xyz
- ☒ .xyz
- ☐ []xyz
- ☐ [xyz^]
- ☐ xyz^
- ☐ xyz\$
- ☐ xyz\
- ☐ xyz.
- ☐ xyz[]
- ☐ (xyz)
- ☐ [xyz]
- ☐ xyz

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