Introduction

Purpose of the Task:

The goal of this task is to find all the **time expressions** in a document.

What is time expression?

Time expression is a sequence of tokens (words, numbers and characters) that describe time.

- The following are examples of time expressions.
  - **Date:** May 3 2019, 1995, this summer, November, Friday, today
  - **Time of the Day:** 5:27 pm, 10 am, this morning, last night
  - **Duration:** two years, one week, 3 hours
  - **Frequency:** twice a week, every 2 hours
  - **Other:** now, meanwhile, currently
- The following are **NOT** time expressions: 62 years old, Jan de Bont, Times Square, electric current

What do you need to do?

- You will see a short paragraph of text that has some words highlighted.
- You will be asked if those tokens are time expressions.

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1. Sentence: ${htmlStr_0}

Is "**${arg1HeadToken_0}**" a **${eventType_0}** ?

○ Yes

○ No

○ Not sure

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2. Sentence: ${htmlStr_1}

Is "**${arg1HeadToken_1}**" a **${eventType_1}** ?

○ Yes

○ No

○ Not sure

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3. Sentence: ${htmlStr_2}

Is "**${arg1HeadToken_2}**" a **${eventType_2}** ?

○ Yes

○ No

○ Not sure

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4. Sentence: ${htmlStr_3}

Is "**${arg1HeadToken_3}**" a **${eventType_3}** ?

○ Yes

○ No

○ Not sure

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5. Sentence: ${htmlStr_4}

Is "**${arg1HeadToken_4}**" a **${eventType_4}** ?

○ Yes

○ No

○ Not sure