




document simplicity survey (07)

 ExpertReview score **Fair**

Demographic Block



Question Demographic



Thank you for participating in this survey. Please answer several questions below before starting.

demographic 1



Which of the following best describes the sector you primarily work in?

- ☐ Agriculture, Food and Natural Resources
- ☐ Architecture and Construction
- ☐ Arts
- ☐ Business Management & Administration
- ☐ Education & Training
- ☐ Finance
- ☐ Government & Public Administration
- ☐ Medicine
- ☐ Hospitality & Tourism
- ☐ Information Technology
- ☐ Legal
- ☐ Policing
- ☐ Military
- ☐ Manufacturing
- ☐ Marketing & Sales
- ☐ Retail
- ☐ Science, Technology, Engineering & Mathematics
- ☐ Social Sciences
- ☐ Transportation, Distribution & Logistics
- ☐ Other
- ☐ Rather not say

Page Break

demographic 2



If you have worked in the Information Technology industry, please indicate the number of years of your experience

demographic 3



What is your current or most recent job position in the Information Technology industry?



 Import from library

Add new question

Add Block

▼ Alert page

Alert page



Sorry, you are not our target user. Please return the survey on Prolific. Thank you for your time!



 Import from library

Add new question

Add Block

▼ Prolific ID

Prolific Demographic



What is your Prolific ID? Please note that this response should auto-fill with the correct ID



 Import from library

Add new question

Add Block

▼ My Survey

document simplicity survey

In this survey, you will be provided with one reference sentence, along with several sentences to compare. You need to evaluate the semantic, syntactic and simplicity level of each sentence compared to the reference sentence. The details are as follows:

- Semantic: The sentence retains all semantics of the reference sentence.
- Grammar: The sentence is grammatically correct.
- Simplicity: The sentence is easier to understand than the reference sentence.

You will evaluate each option on a scale from 1 to 5 from strongly disagree to strongly agree. There are 10 groups of sentences you need to evaluate. Thank you for participating in this survey.

Below we provide some examples with a indicating score just for your reference, please have a look before continue the survey:

Reference Sentence: On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

Strongly Disagree Disagree Neutral Agree Strongly Agree

Semantics Preserving

Reference Sentence: On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

On the right side, you'll find the recovered version of the file (using the found swap file), and the file as it is stored on disk will be found on the left side.



On the left side, you'll find the recovered version of the file and on the right side will contain the file as it is stored on disk.



Grammar Correctness

Reference Sentence: On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of the file (using the found swap file).



Under the left side, you will find the files as it is stored on disks and the right side will contain your recovered versions of the file (using the



Simplicity compared to Reference

Reference Sentence: On the left side, you'll find the file as it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

On the right side, you'll see the difference from the recovered swap file.

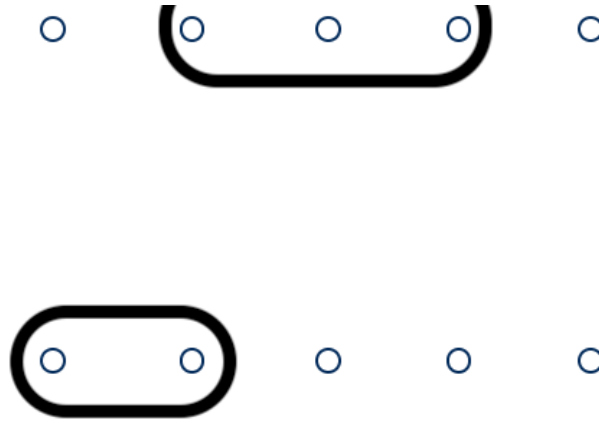


On the left side, you'll find the file as



it is stored on disk and the right side will contain your recovered version of file (using the found swap file).

Situated towards the left-hand quadrant, you will discover a representation of the aforementioned digital document precisely as it maintains its existence within the confines of the computer's physical storage medium. Correspondingly, within the diametrically opposite right-hand division, one shall encounter the regenerated rendition of the file in question, its restoration having been successfully accomplished through the utilization of the incidentally unearthed temporary backup copy, colloquially termed a swap file.



Q12

I have read the above examples.

☐ Yes

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Question 1

Reference Sentence: It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacakges for vcsh.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence Reference Sentence: It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacakges for vcsh. It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacak-based systems offer for vcsh. It takes less than five minutes to go from standard installation to fully set up system a lot of modern signal-based systems offer pacakgesges for writing. A complete system to set up-based govm based system to set up system. It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacakges for vcsh..	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness Reference Sentence: It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacakges for vcsh. It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacak-based systems offer for vcsh. It takes less than five minutes to go from standard installation to fully set up system a lot of modern signal-based systems offer pacakgesges for writing. A complete system to set up-based govm based system to set up system. It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacakges for vcsh..	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference Reference Sentence: It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacakges for vcsh. It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacak-based systems offer for vcsh. It takes less than five minutes to go from standard installation to fully set up system a lot of modern signal-based systems offer pacakgesges for writing. A complete system to set up-based govm based system to set up system. It takes literally less than five minutes to go from standard installation to fully set up system a lot of modern unix-based systems offer pacakges for vcsh..	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Page Break

Question 2

Reference sentence: There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform considering implementing your own client.

	Strongly disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence Reference sentence: There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform considering implementing your own client.					
There are a couple of battle-proven solutions for performing requests to pre-identical servers, which you can use considering considering your own client.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<url> There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform considering implementing your own client.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform doing considering implementing your own client. which you should use perform .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There are a way of own models for you.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness Reference sentence: There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform considering implementing your own client.					
There are a couple of battle-proven solutions for performing requests to pre-identical servers, which you can use considering considering your own client.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<url> There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform considering implementing your own client.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform doing considering implementing your own client. which you should use perform .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
There are a way of own models for you.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference Reference sentence: There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform considering implementing your own client.					
There are a couple of battle-proven solutions for performing requests to pre-identical servers, which you can use	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

considering considering your own client.

<url> There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform considering implementing your own client.

There are a couple of battle-proven solutions for performing requests to backend servers, which you should use perform doing considering implementing your own client. which you should use perform .

There are a way of own models for you.

<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Reference Sentence. For testing there's also a bigger test file at: [<url>](#). After building the server you can run it with: `./geodns -log -interface 127.1 -port 5053`. To test the responses run `dig -t a test.example.com @127.1 -p 5053` the binary can be moved to `/usr/local/bin`, `/opt/geodns/` or wherever you find appropriate.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence Reference Sentence: For testing there's also a bigger test file at: <url>. After building the server you can run it with: . /geodns -log -interface 127.1 -port 5053. To test the responses run dig -t a test.example.com @127.1 -p 5053 the binary can be moved to /usr/local/bin, /opt/geodns/ or wherever you find appropriate.) .) .) For testing there's also a bigger test file at waste after building the server you can run it with. For testing there's also a bigger test file at: <url>. After building the server you can run it with: ./geodns -log -interface 127.1 -port 5053. To test the responses the binary can be moved to /usr/local/bin, /opt/geodns/ or wherever you find appropriate. To run there's also a full test file at: <url>. After it, you can also run the following command: <code_large> or run ./geodns -log -interface 127.1 -port 5053 or dig -t a test.example.com @127.1 -p 5053 to run the test suite.					
Grammar Correctness Reference Sentence: For testing there's also a bigger test file at: <url>. After building the server you can run it with: . /geodns -log -interface 127.1 -port 5053. To test the responses run dig -t a test.example.com @127.1 -p 5053 the binary can be moved to /usr/local/bin, /opt/geodns/ or wherever you find appropriate.) .) .) For testing there's also a bigger test file at waste after building the server you can run it with. For testing there's also a bigger test file at: <url>. After building the server you can run it with: ./geodns -log -interface 127.1 -port 5053. To test the responses the binary can be moved to /usr/local/bin, /opt/geodns/ or wherever you find appropriate. To run there's also a full test file at: <url>. After it, you can also run the following command: <code_large> or run ./geodns					

`-log -interface 127.1 -port 5053` or `dig -t a test.example.com @127.1 -p 5053` to run the test suite.

Simplicity compared to Reference

Reference Sentence: For testing there's also a bigger test file at: `<url>`. After building the server you can run it with:

`./geodns -log -interface 127.1 -port 5053`. To test the responses run `dig -t a test.example.com @127.1 -p 5053` the binary can be moved to `/usr/local/bin`, `/opt/geodns/` or wherever you find appropriate.

`).).).`

For testing there's also a bigger test file at waste after building the server you can run it with.

For testing there's also a bigger test file at: `<url>`. After building the server you can run it with: `./geodns -log -interface 127.1 -port 5053`. To test the responses the binary can be moved to `/usr/local/bin`, `/opt/geodns/` or wherever you find appropriate.

To run there's also a full test file at: `<url>`. After it, you can also run the following command: `<code_large>` or run `./geodns -log -interface 127.1 -port 5053` or `dig -t a test.example.com @127.1 -p 5053` to run the test suite.



Question 4

Reference Sentence: When a collection is typed as `Seq[String]` so might have linear access like `List`, but actually is a `WrappedArray[String]` that can be efficiently parallelized) but can be efficient with scala parallel collections.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence					
Reference Sentence: When a collection is typed as <code>Seq[String]</code> so might have linear access like <code>List</code> , but actually is a <code>WrappedArray[String]</code> that can be efficiently parallelized) but can be efficient with scala parallel collections.					
When a reference is created, it can also be implemented with like <code>Seq[String]</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It can be able to be able to be able to find out of a series of instructions, but may be able to make it easier to be able to pick.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When a collection is typed as <code>Seq[String]</code> so might have linear access like <code>List</code> , but actually is a <code>WrappedArray[String]</code> that can be efficiently parallelized) but can be efficient with scala parallel collections. . .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When a collection is typed as <code>Seq[String]</code> so might have linear access like <code>List</code> , but actually is a <code>WrappedArray[String]</code> that can be efficient.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness					
Reference Sentence: When a collection is typed as <code>Seq[String]</code> so might have linear access like <code>List</code> , but actually is a <code>WrappedArray[String]</code> that can be efficiently parallelized) but can be efficient with scala parallel collections.					
When a reference is created, it can also be implemented with like <code>Seq[String]</code> .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It can be able to be able to be able to find out of a series of instructions, but may be able to make it easier to be able to pick.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When a collection is typed as <code>Seq[String]</code> so might have linear access like <code>List</code> , but actually is a <code>WrappedArray[String]</code> that can be efficiently parallelized) but can be efficient with scala parallel collections. . .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When a collection is typed as <code>Seq[String]</code> so might have linear access like <code>List</code> , but actually is a <code>WrappedArray[String]</code> that can be efficient.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference					
Reference Sentence: When a collection is typed as <code>Seq[String]</code> so might have linear access like <code>List</code> , but actually is a <code>WrappedArray[String]</code> that can be efficiently parallelized) but can be efficient					

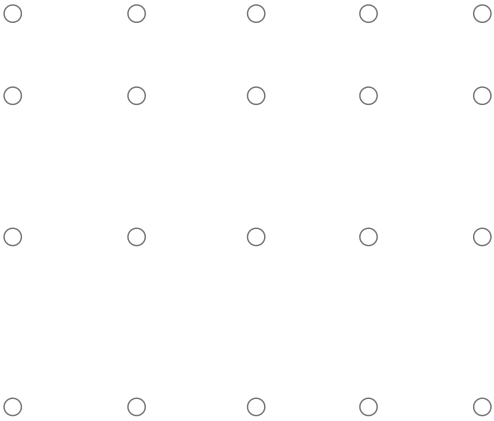
efficiently parallelized) but can be efficient with scala parallel collections.

When a reference is created, it can also be implemented with like `Seq[String]`.

It can be able to be able to be able to find out of a series of instructions, but may be able to make it easier to be able to pick.

When a collection is typed as `Seq[String]` so might have linear access like `List`, but actually is a `WrappedArray[String]` that can be efficiently parallelized) but can be efficient with scala parallel collections. . .

When a collection is typed as `Seq[String]` so might have linear access like `List`, but actually is a `WrappedArray[String]` that can be efficient.



Reference Sentence: When specifying the `transform` option, prefix the value with `@` (a curl convention) to load the top-level function which is called with the document and the parsed arguments to the module.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence					
Reference Sentence: When specifying the <code>transform</code> option, prefix the value with <code>@</code> (a curl convention) to load the top-level function which is called with the document and the parsed arguments to the module.					
When specifying the <code>transform</code> option, prefix the value with <code>@</code> (a curl convention) to load the top-level function which is called with the document and the parsed arguments to the <code><code_small></code> module.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When (a is called the top-level.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is called with the document and the official arguments and the observatory to the module.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When called the <code>transform</code> option, the option takes a <code>@</code> function which takes to be called with the value of the option.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness					
Reference Sentence: When specifying the <code>transform</code> option, prefix the value with <code>@</code> (a curl convention) to load the top-level function which is called with the document and the parsed arguments to the module.					
When specifying the <code>transform</code> option, prefix the value with <code>@</code> (a curl convention) to load the top-level function which is called with the document and the parsed arguments to the <code><code_small></code> module.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When (a is called the top-level.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is called with the document and the official arguments and the observatory to the module.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When called the <code>transform</code> option, the option takes a <code>@</code> function which takes to be called with the value of the option.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference					
Reference Sentence: When specifying the <code>transform</code> option, prefix the value with <code>@</code> (a curl convention) to load the top-level function which is called with the document and the parsed arguments to the module.					
When specifying the <code>transform</code> option, prefix the value with <code>@</code> (a curl convention) to load the top-level function which is called with the document and the parsed arguments to the <code><code_small></code> module.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When (a is called the top-level.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is called with the document and the official arguments and the observatory to the module.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

the module.

When called the `transform` option, the option takes a `@` function which takes to be called with the value of the option.



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Question 6

Reference Sentence: If you want to receive updates about new versions, and keep in touch with the development team, consider subscribing to the metricsgrimoire mailing list <url>.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence					
Reference Sentence: If you want to receive updates about new versions, and keep in touch with the development team, consider subscribing to the metricsgrimoire mailing list <url>.					
If you want to contribute on the new development, please submit an issue tracker with the issue tracker <url>.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions, .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions and keep in touch with the development team, consider subscribing to the metrics.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions, and keep in touch with the development team, consider to the metricsgrim list.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness					
Reference Sentence: If you want to receive updates about new versions, and keep in touch with the development team, consider subscribing to the metricsgrimoire mailing list <url>.					
If you want to contribute on the new development, please submit an issue tracker with the issue tracker <url>.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions, .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions and keep in touch with the development team, consider subscribing to the metrics.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions, and keep in touch with the development team, consider to the metricsgrim list.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference					
Reference Sentence: If you want to receive updates about new versions, and keep in touch with the development team, consider subscribing to the metricsgrimoire mailing list <url>.					
If you want to contribute on the new development, please submit an issue tracker with the issue tracker <url>.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions, .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
If you want to receive updates about new versions and keep in touch with the development team, consider subscribing to	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

development team, consider subscribing to the metrics.

If you want to receive updates about new versions, and keep in touch with the development team, consider to the metricsgrim list.



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Question 7

Reference Sentence: Following our previous example we can define a concrete class - eventsemmitter - that implements the eventsinterface interface.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence Reference Sentence: Following our previous example we can define a concrete class - eventsemmitter - that implements the eventsinterface interface. For our previous example we can define a concrete class - eventsemmitter - that implements the eventsinterface interface. interface. - that implements the eventsinterface interface. interface. If you don't want a events that can use events events like the events. For this example, we can define a concrete class - eventsemmitter - that implements the eventsinterface. We can define a concrete class - eventsemmitter - that implements the eventsinterface interface.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness Reference Sentence: Following our previous example we can define a concrete class - eventsemmitter - that implements the eventsinterface interface. For our previous example we can define a concrete class - eventsemmitter - that implements the eventsinterface interface. interface. - that implements the eventsinterface interface. interface. If you don't want a events that can use events events like the events. For this example, we can define a concrete class - eventsemmitter - that implements the eventsinterface. We can define a concrete class - eventsemmitter - that implements the eventsinterface interface.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference Reference Sentence: Following our previous example we can define a concrete class - eventsemmitter - that implements the eventsinterface interface. For our previous example we can define a concrete class - eventsemmitter - that implements the eventsinterface interface. interface. - that implements the eventsinterface interface. interface. If you don't want a events that can use events events like the events. For this example, we can define a concrete class - eventsemmitter - that implements the eventsinterface. We can define a concrete class - eventsemmitter - that implements the	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

eventsemitter - that implements the
eventsinterface interface.



Page Break

Question 8

Reference Sentence: In general streams are specified with the "streams" option:
`<code_large>` For convenience, if there is only one stream, it can specified with the
 "stream" and "level" options (internal converted to a `Logger.streams`): `<code_large>`.
 If none are specified, the default is a stream on `process.stdout` at the "info" level.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence Reference Sentence: In general streams are specified with the "streams" option: <code><code_large></code> For convenience, if there is only one stream, it can specified with the "stream" and "level" options (internal converted to a <code>Logger.streams</code>): <code><code_large></code> if none are specified, the default is a stream on <code>process.stdout</code> at the "info" level. If none are specified, the default is a stream on <code>process.stdout</code> at the "info" level. In general streams are specified with the "streams" option: <code><code_large></code> For convenience, if there is only one stream, it can specified with the "stream" and "level" options (internal converted to a <code>Logger.streams</code>): <code><code_large></code> . If none are specified, the default is a stream on <code>process.stdout</code> at the "info" level. If <code><code_small></code> is specified, with the "Logger.Stream" option is <code>Process.stdout</code> , then it is specified on the specified <code><code_small></code> . In general streams are specified with the " streams " option: waste for convenience, if there is only one stream, it can specified with the " stream " and " level " options better if none are specified.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness Reference Sentence: In general streams are specified with the "streams" option: <code><code_large></code> For convenience, if there is only one stream, it can specified with the "stream" and "level" options (internal converted to a <code>Logger.streams</code>): <code><code_large></code> if none are specified, the default is a stream on <code>process.stdout</code> at the "info" level. If none are specified, the default is a stream on <code>process.stdout</code> at the "info" level. In general streams are specified with the "streams" option: <code><code_large></code> For convenience, if there is only one stream, it can specified with the "stream" and "level" options (internal converted to a <code>Logger.streams</code>): <code><code_large></code> . If none are specified, the default is a stream on <code>process.stdout</code> at the "info" level. If <code><code_small></code> is specified, with the "Logger.Stream" option is <code>Process.stdout</code> , then it is specified on the specified <code><code_small></code> . In general streams are specified with the " streams " option: waste for convenience, if there is only one stream, it can specified with the " stream " and " level " options better if none are specified.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference Reference Sentence: In general streams are specified with the "streams" option: <code><code_large></code>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

For convenience, if there is only one stream, it can specified with the "stream" and "level" options (internal converted to a `Logger.streams`):
<code_large> if none are specified, the default is a stream on `process.stdout` at the "info" level.

If none are specified, the default is a stream on `process.stdout` at the "info" level.

In general streams are specified with the "streams" option: <code_large> For convenience, if there is only one stream, it can specified with the "stream" and "level" options (internal converted to a `Logger.streams`): <code_large>. If none are specified, the default is a stream on `process.stdout` at the "info" level.

If <code_small> is specified, with the "Logger.Stream" option is `Process.stdout`, then it is specified on the specified <code_small>.

In general streams are specified with the " streams " option: waste for convenience, if there is only one stream, it can specified with the " stream " and " level " options better if none are specified.



Question 9

Reference Sentence: In the mean time FreeBSD user's can build nextgen with gmake and test nextgen with gmake test.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence					
Reference Sentence: In the mean time FreeBSD user's can build nextgen with gmake and test nextgen with gmake test.					
In the mean time it's can build nextgen.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<code_large> In the mean time FreeBSD user's can build nextgen with gmake and test nextgen with gmake test.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
In user's can build nextgen with FreeBSD.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
In the nextgengengengengen can build with FreeBSD.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness					
Reference Sentence: In the mean time FreeBSD user's can build nextgen with gmake and test nextgen with gmake test.					
In the mean time it's can build nextgen.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<code_large> In the mean time FreeBSD user's can build nextgen with gmake and test nextgen with gmake test.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
In user's can build nextgen with FreeBSD.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
In the nextgengengengengen can build with FreeBSD.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference					
Reference Sentence: In the mean time FreeBSD user's can build nextgen with gmake and test nextgen with gmake test.					
In the mean time it's can build nextgen.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<code_large> In the mean time FreeBSD user's can build nextgen with gmake and test nextgen with gmake test.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
In user's can build nextgen with FreeBSD.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
In the nextgengengengengen can build with FreeBSD.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Question 10

Reference Sentence: It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence					
Reference Sentence: It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project.					
<code><code_large></code> It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
They use turtle-breed and link .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The library is also available to be able to instantiate in your project.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project. and does not need to be added to your project. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Grammar Correctness					
Reference Sentence: It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project.					
<code><code_large></code> It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
They use turtle-breed and link .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The library is also available to be able to instantiate in your project.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project. and does not need to be added to your project. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Simplicity compared to Reference					
Reference Sentence: It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project.					
<code><code_large></code> It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
They use turtle-breed and link .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The library is also available to be able to instantiate in your project.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It's also important to note that afnetworking is compiled in as part of the library and does not need to be added to your project. and does not need to be added to your project. .	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Page Break

Q11



Do you have any comments on this survey?



 Import from library

Add new question

Add Block



End Block

Q12



Thank you for finishing the survey.

Please copy the code "C16J3XKZ" (without quotes) for Prolific to claim your completion, and then click "submit".



 Import from library

Add new question

Add Block

End of Survey

We thank you for your time spent taking this survey.

Your response has been recorded.