document simplicity survey (09)

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

Altert 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

${e://Field/PROLIFIC_PID}

Import from library | Add new question

Add Block

My Survey

Overview

document simplicity survey

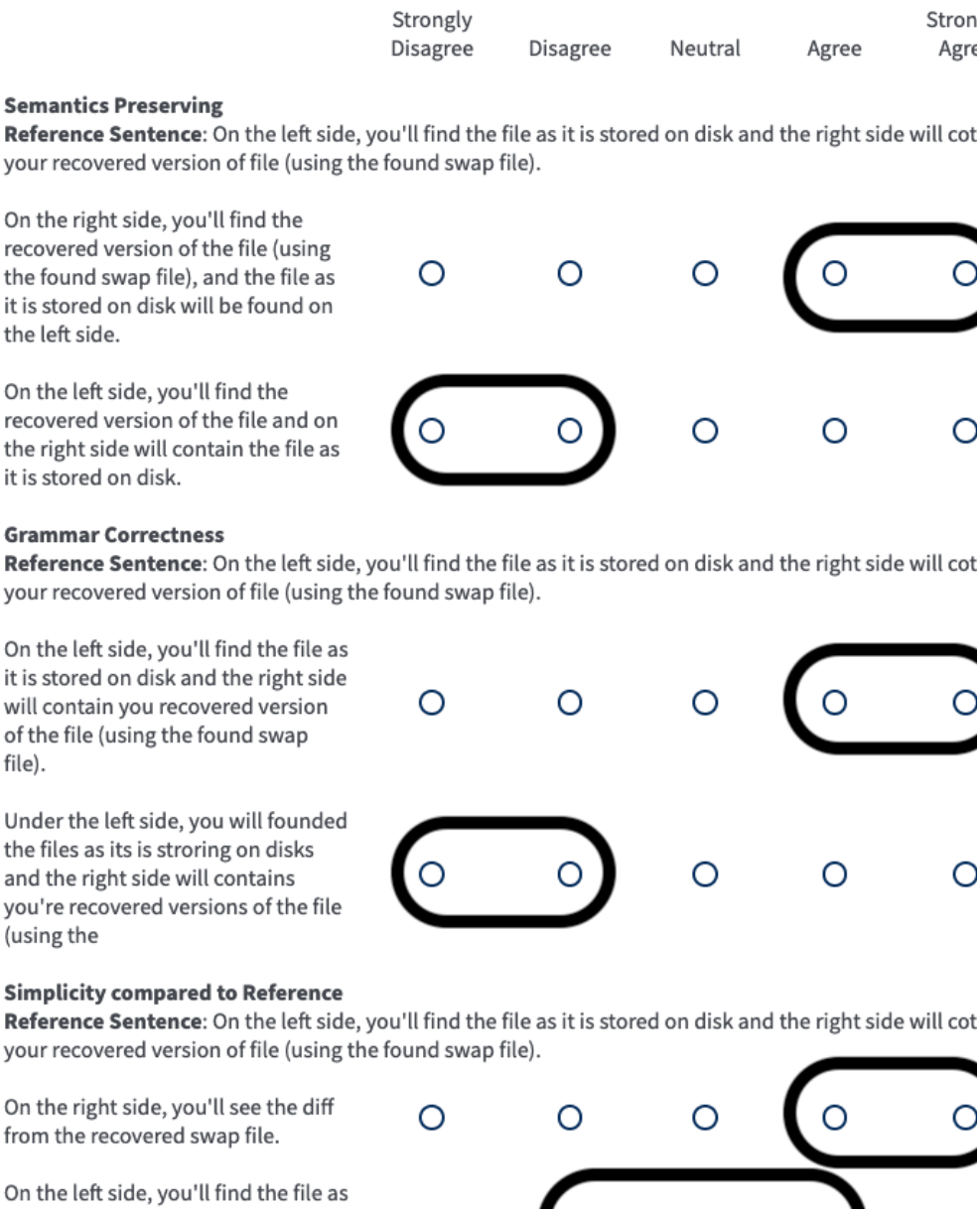
In this survey, you will be provided with one reference sentence, along with several sentences to compare. You need to evaluate the semantic, syntactic and simplicity level of each sentence compared to the reference sentence. The details are as follows:

- 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 si will cotain your recovered version of file (using the found swap file).



it is stored on disk and the right side will cotain 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

Page Break

Page Break

Q1

Question 1

Reference Sentence: But if you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> The interface you get per model is just five functions for now, illustrated above.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: But if you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> The interface you get per model is just five functions for now, illustrated above.					
But if you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> The interface you get per model is just five functions for now, illustrated above.	○	○	○	○	○
But if you start a model transaction, all model operations in the body occur within a single transaction.	○	○	○	○	○
But if you start a model model for all the model in the model: <code_large> if you want to get a single model operations, just return them in the model's <code_small> model .	○	○	○	○	○
If you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> the interface you get per model is just five functions for now, illustrated above. illustrated above. illustrated above.	○	○	○	○	○
Grammar Correctness **Reference sentence:** But if you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> The interface you get per model is just five functions for now, illustrated above.					
But if you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> The interface you get per model is just five functions for now, illustrated above.	○	○	○	○	○
But if you start a model transaction, all model operations in the body occur within a single transaction.	○	○	○	○	○
But if you start a model model for all the model in the model: <code_large> if you want to get a single model operations, just return them in the model's <code_small> model .	○	○	○	○	○
If you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> the interface you get per model is just five functions for now, illustrated above. illustrated above. illustrated above.	○	○	○	○	○
Simplicity compared to Reference **Reference sentence:** But if you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> The interface you get per model is just five functions for now, illustrated above.					
But if you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> The interface	○	○	○	○	○

you get per model is just five functions for now, illustrated above.					
But if you start a model transaction, all model operations in the body occur within a single transaction.	○	○	○	○	○
But if you start a model model for all the model in the model: <code_large> if you want to get a single model operations, just return them in the model's <code_small> model .	○	○	○	○	○
If you start a model transaction yourself all model operations in the body occur within a single transaction: <code_large> the interface you get per model is just five functions for now, illustrated above. illustrated above. illustrated above.	○	○	○	○	○

Page Break

Q2

Question 2

Reference sentence: I don't think github's pull-request mechanism is fontforge-friendly.

	Strongly disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference sentence:** I don't think github's pull-request mechanism is fontforge-friendly.					
I don't think of his desire-request mechanism is Erikforge-friendly.	○	○	○	○	○
I don't think github's pull-request mechanism is fontforge-friendly.	○	○	○	○	○
I think github's pull-request mechanism is fontforge-friendly. pull-request mechanism	○	○	○	○	○
I don't thinks ' t work on github.	○	○	○	○	○
Grammar Correctness **Reference sentence:** I don't think github's pull-request mechanism is fontforge-friendly.					
I don't think of his desire-request mechanism is Erikforge-friendly.	○	○	○	○	○
I don't think github's pull-request mechanism is fontforge-friendly.	○	○	○	○	○
I think github's pull-request mechanism is fontforge-friendly. pull-request mechanism	○	○	○	○	○
I don't thinks ' t work on github.	○	○	○	○	○
Simplicity compared to Reference **Reference sentence:** I don't think github's pull-request mechanism is fontforge-friendly.					
I don't think of his desire-request mechanism is Erikforge-friendly.	○	○	○	○	○
I don't think github's pull-request mechanism is fontforge-friendly.	○	○	○	○	○
I think github's pull-request mechanism is fontforge-friendly. pull-request mechanism	○	○	○	○	○
I don't thinks ' t work on github.	○	○	○	○	○

Page Break

Q3

Question 3

Reference Sentence: While vectors are meant to be indexed through, you can also assign to them directly; in that case the value you provide is expected to be a regular scheme vector of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector (using the assignment procedure of the `element-descriptor` for each).

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: While vectors are meant to be indexed through, you can also assign to them directly; in that case the value you provide is expected to be a regular scheme vector of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector (using the assignment procedure of the `element-descriptor` for each).					
Note that the value you provide is expected to be a regular scheme vector of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector (using the assignment procedure of the same length as the vector descriptor, .	○	○	○	○	○
In that case, you can also assign to them directly; in that case the value you provide is expected to be a regular scheme of the same length as the vector as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector jam using the assignment of the model for each plateau.	○	○	○	○	○
In that case the value you provide is expected to be a regular scheme of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector descripts using the `element-descriptor` of the vector.	○	○	○	○	○
Each element of the element that is through (it can also be used as well as possible), it will provide the element of the element of the element (`element-descriptor`).	○	○	○	○	○
Grammar Correctness **Reference sentence:** While vectors are meant to be indexed through, you can also assign to them directly; in that case the value you provide is expected to be a regular scheme vector of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector (using the assignment procedure of the `element-descriptor` for each).					
Note that the value you provide is expected to be a regular scheme vector of the same length as the vector descriptor,					

the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector (using the assignment procedure of the same length as the vector descriptor, .	○	○	○	○	○
In that case, you can also assign to them directly; in that case the value you provide is expected to be a regular scheme of the same length as the vector as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector jam using the assignment of the model for each plateau.	○	○	○	○	○
In that case the value you provide is expected to be a regular scheme of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector descripts using the `element-descriptor` of the vector.	○	○	○	○	○
Each element of the element that is through (it can also be used as well as possible), it will provide the element of the element of the element (`element-descriptor`).	○	○	○	○	○
Simplicity compared to Reference Reference sentence: While vectors are meant to be indexed through, you can also assign to them directly; in that case the value you provide is expected to be a regular scheme vector of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector (using the assignment procedure of the `element-descriptor` for each).					
Note that the value you provide is expected to be a regular scheme vector of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector (using the assignment procedure of the same length as the vector descriptor, .	○	○	○	○	○
In that case, you can also assign to them directly; in that case the value you provide is expected to be a regular scheme of the same length as the vector as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector jam using the assignment of the model for each plateau.	○	○	○	○	○
In that case the value you provide is expected to be a regular scheme of the same length as the vector descriptor, and each element of it will be assigned into the corresponding element of the vector descripts using the `element-descriptor` of the vector.	○	○	○	○	○
Each element of the element that is through (it can also be used as well as possible), it will provide the element of the element of the element (`element-descriptor`).	○	○	○	○	○

Page Break

Q4

Question 4

Reference Sentence: If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling` method on your listener before starting it.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling` method on your listener before starting it.					
If you want to use the `:force_pooling` method on your machine, use the `#force_pooling` option on your machine.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the differences option while initializing the listener or call the embryonic method on your listener before starting it.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling` method on your listener before starting it. before starting it. before starting it.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling`.	○	○	○	○	○
Grammar Correctness **Reference sentence:** If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling` method on your listener before starting it.					
If you want to use the `:force_pooling` method on your machine, use the `#force_pooling` option on your machine.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the differences option while initializing the listener or call the embryonic method on your listener before starting it.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling` method on your listener before starting it. before starting it. before starting it.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling`.	○	○	○	○	○

Simplicity compared to Reference Reference sentence: If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling` method on your listener before starting it.					
If you want to use the `:force_pooling` method on your machine, use the `#force_pooling` option on your machine.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the differences option while initializing the listener or call the embryonic method on your listener before starting it.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling` method on your listener before starting it. before starting it. before starting it.	○	○	○	○	○
If you want to force the use of the polling adapter, either use the `:force_pooling` option while initializing the listener or call the `#force_polling`.	○	○	○	○	○

Page Break

Q5

Question 5

Reference Sentence: Mail appears instantly if your browser supports (websockets) [websockets].

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: Mail appears instantly if your browser supports (websockets)[websockets].					
<code_small> if your browser supports (websockets)[<url>].	○	○	○	○	○
Mail appears instantly if your browser supports (websockets)[websockets]. .	○	○	○	○	○
He appears instantly if your browser supports Jay - LRB - Jayx - RRB -.	○	○	○	○	○
Requires your browser (e.g.	○	○	○	○	○
Grammar Correctness **Reference Sentence**: Mail appears instantly if your browser supports (websockets)[websockets].					
<code_small> if your browser supports (websockets)[<url>].	○	○	○	○	○
Mail appears instantly if your browser supports (websockets)[websockets]. .	○	○	○	○	○
He appears instantly if your browser supports Jay - LRB - Jayx - RRB -.	○	○	○	○	○
Requires your browser (e.g.	○	○	○	○	○
Simplicity compared to Reference **Reference Sentence**: Mail appears instantly if your browser supports (websockets)[websockets].					
<code_small> if your browser supports (websockets)[<url>].	○	○	○	○	○
Mail appears instantly if your browser supports (websockets)[websockets]. .	○	○	○	○	○
He appears instantly if your browser supports Jay - LRB - Jayx - RRB -.	○	○	○	○	○
Requires your browser (e.g.	○	○	○	○	○

Page Break

Q6

Question 6

Reference Sentence: parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers.					
Parses a node.js, a single string or a single value of a single object.	○	○	○	○	○
parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers. or or a node.js response object that may have 0 or more <code_small> headers. .	○	○	○	○	○
parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers.	○	○	○	○	○
They may have 0 or more bright bits.	○	○	○	○	○
Grammar Correctness **Reference Sentence**: parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers.					
Parses a node.js, a single string or a single value of a single object.	○	○	○	○	○
parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers. or or a node.js response object that may have 0 or more <code_small> headers. .	○	○	○	○	○
parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers.	○	○	○	○	○
They may have 0 or more bright bits.	○	○	○	○	○
Simplicity compared to Reference **Reference Sentence**: parses set-cookie headers into objects accepts a single `set-`					

`cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers.					
Parses a node.js, a single string or a single value of a single object.	○	○	○	○	○
parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers. or or a node.js response object that may have 0 or more <code_small> headers. .	○	○	○	○	○
parses set-cookie headers into objects accepts a single `set-cookie` header value, an array of `set-cookie` header values, or a node.js response object that may have 0 or more `set-cookie` headers.	○	○	○	○	○
They may have 0 or more bright bits.	○	○	○	○	○

Page Break

Q7

Question 7

Reference Sentence: Defines an initializer that takes two arguments and assigns `@foo` and `@bar`.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: Defines an initializer that takes two arguments and assigns `@foo` and `@bar`.					
Defines an initializer that takes two arguments and assigns <code_small> and <code_small>. and and <code_small>.	○	○	○	○	○
<code_small> takes an initializer that takes <code_small> and <code_small>.	○	○	○	○	○
It is an animal that takes two friends and words.	○	○	○	○	○
<code_small> defines an initializer that takes two arguments and assigns `@foo` and `@bar`.	○	○	○	○	○
Grammar Correctness **Reference Sentence**: Defines an initializer that takes two arguments and assigns `@foo` and `@bar`.					
Defines an initializer that takes two arguments and assigns <code_small> and <code_small>. and and <code_small>.	○	○	○	○	○
<code_small> takes an initializer that takes <code_small> and <code_small>.	○	○	○	○	○
It is an animal that takes two friends and words.	○	○	○	○	○
<code_small> defines an initializer that takes two arguments and assigns `@foo` and `@bar`.	○	○	○	○	○
Simplicity compared to Reference **Reference Sentence**: Defines an initializer that takes two arguments and assigns `@foo` and `@bar`.					
Defines an initializer that takes two arguments and assigns <code_small> and <code_small>. and and <code_small>.	○	○	○	○	○
<code_small> takes an initializer that takes <code_small> and <code_small>.	○	○	○	○	○
It is an animal that takes two friends and words.	○	○	○	○	○
<code_small> defines an initializer that takes two arguments and assigns `@foo` and `@bar`.	○	○	○	○	○

Page Break

Q8

Question 8

Reference Sentence: If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because mesosphere package installs deploy files to that directory.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because mesosphere package installs deploy files to that directory.					
If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because mesosphere into your configuration files.	○	○	○	○	○
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	○	○	○	○	○
`mesophere` if you choose to `node[:mesos][:prefix]`, `/usr/local`, <code_small> to <code_small> will be overridden as well as <code_small>.	○	○	○	○	○
If you choose Disney, it will be allowed to be able to get rid of it.	○	○	○	○	○
Grammar Correctness **Reference Sentence**: If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because mesosphere package installs deploy files to that directory.					
If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because mesosphere into your configuration files.	○	○	○	○	○
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	○	○	○	○	○
`mesophere` if you choose to `node[:mesos][:prefix]`, `/usr/local`, <code_small> to <code_small> will be overridden as well as <code_small>.	○	○	○	○	○
If you choose Disney, it will be allowed to be able to get rid of it.	○	○	○	○	○
Simplicity compared to Reference **Reference Sentence**: If you choose `mesosphere`, `node[:mesos][:prefix]` will be overridden to `/usr/local`, because mesosphere package installs deploy files to that directory.					
If you choose `mesosphere`, `node[:mesos][:prefix]` will be	○	○	○	○	○

overridden to `/usr/local`, because mesosphere into your configuration files.	○	○	○	○	○
The purple monkey dishwasher sang shenanigans on the moon with unicorns and marshmallow socks.	○	○	○	○	○
`mesophere` if you choose to `node[:mesos][:prefix]`, `/usr/local`, <code_small> to <code_small> will be overridden as well as <code_small>.	○	○	○	○	○
If you choose Disney, it will be allowed to be able to get rid of it.	○	○	○	○	○

Page Break

Q9

Question 9

Reference Sentence: For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow).

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow).					
For quick saving, the original files are kept in modern versions of the original files are kept in clears.	○	○	○	○	○
For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow).	○	○	○	○	○
For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow). .	○	○	○	○	○
s3 buckets if the files are written in an image (s) to s3 (s3).	○	○	○	○	○
Grammar Correctness **Reference Sentence**: For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow).					
For quick saving, the original files are kept in modern versions of the original files are kept in clears.	○	○	○	○	○
For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow).	○	○	○	○	○
For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow). .	○	○	○	○	○
s3 buckets if the files are written in an image (s) to s3 (s3).	○	○	○	○	○
Simplicity compared to Reference **Reference Sentence**: For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow).					
For quick saving, the original files are kept in modern versions of the original files are kept in clears.	○	○	○	○	○
For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow).	○	○	○	○	○
For quick saving, the original files are kept in `image` subdirectory (retrieving from aws s3 to determine whether an image exists is too slow). .	○	○	○	○	○

s3 buckets if the files are written in an image (s) to s3 (s3).	○	○	○	○	○

Page Break

Q10

Question 10

Reference Sentence: In the manual mode, the visualization is directly embedded in a page.

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
The sentence retains all semantics of the reference sentence **Reference Sentence**: In the manual mode, the visualization is directly embedded in a page.					
In the manual mode, the visualization is directly in a page.	○	○	○	○	○
In the manual mode, the game is directly embedded in a page.	○	○	○	○	○
In the above page, the visual studio page is directly in a visual page.	○	○	○	○	○
In the manual mode, the visualization is directly embedded in a page. page. :	○	○	○	○	○
Grammar Correctness **Reference Sentence**: In the manual mode, the visualization is directly embedded in a page.					
In the manual mode, the visualization is directly in a page.	○	○	○	○	○
In the manual mode, the game is directly embedded in a page.	○	○	○	○	○
In the above page, the visual studio page is directly in a visual page.	○	○	○	○	○
In the manual mode, the visualization is directly embedded in a page. page. :	○	○	○	○	○
Simplicity compared to Reference **Reference Sentence**: In the manual mode, the visualization is directly embedded in a page.					
In the manual mode, the visualization is directly in a page.	○	○	○	○	○
In the manual mode, the game is directly embedded in a page.	○	○	○	○	○
In the above page, the visual studio page is directly in a visual page.	○	○	○	○	○
In the manual mode, the visualization is directly embedded in a page. page. :	○	○	○	○	○

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.