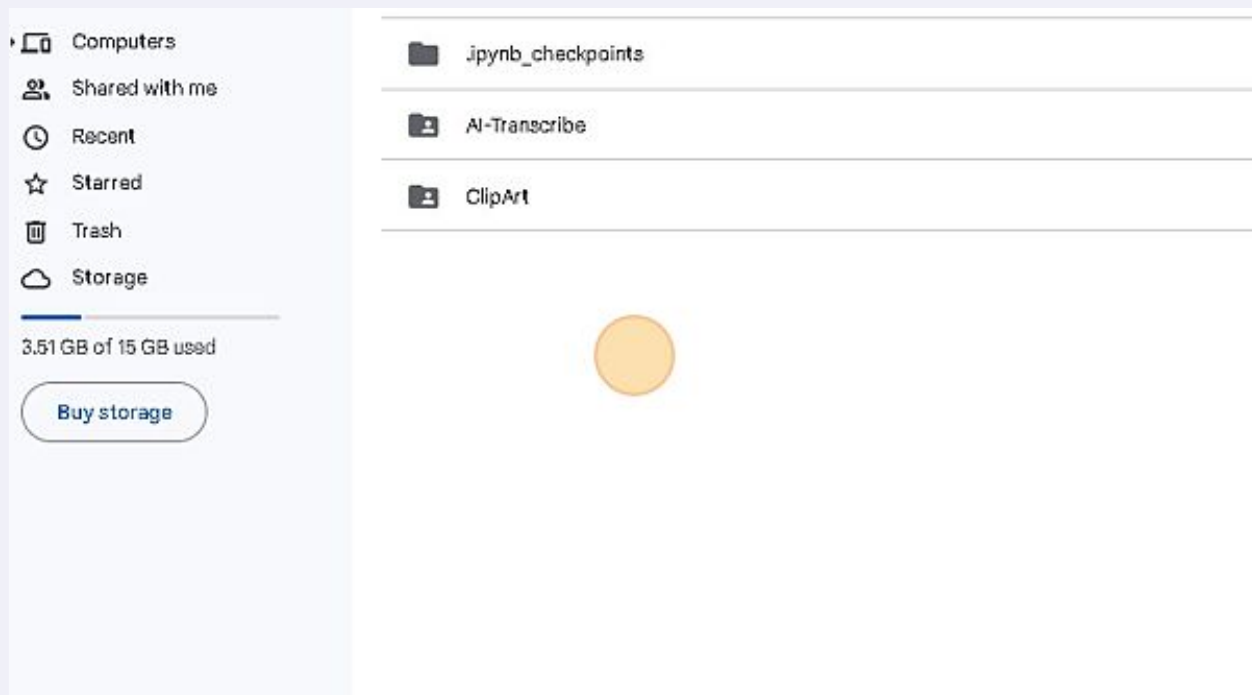


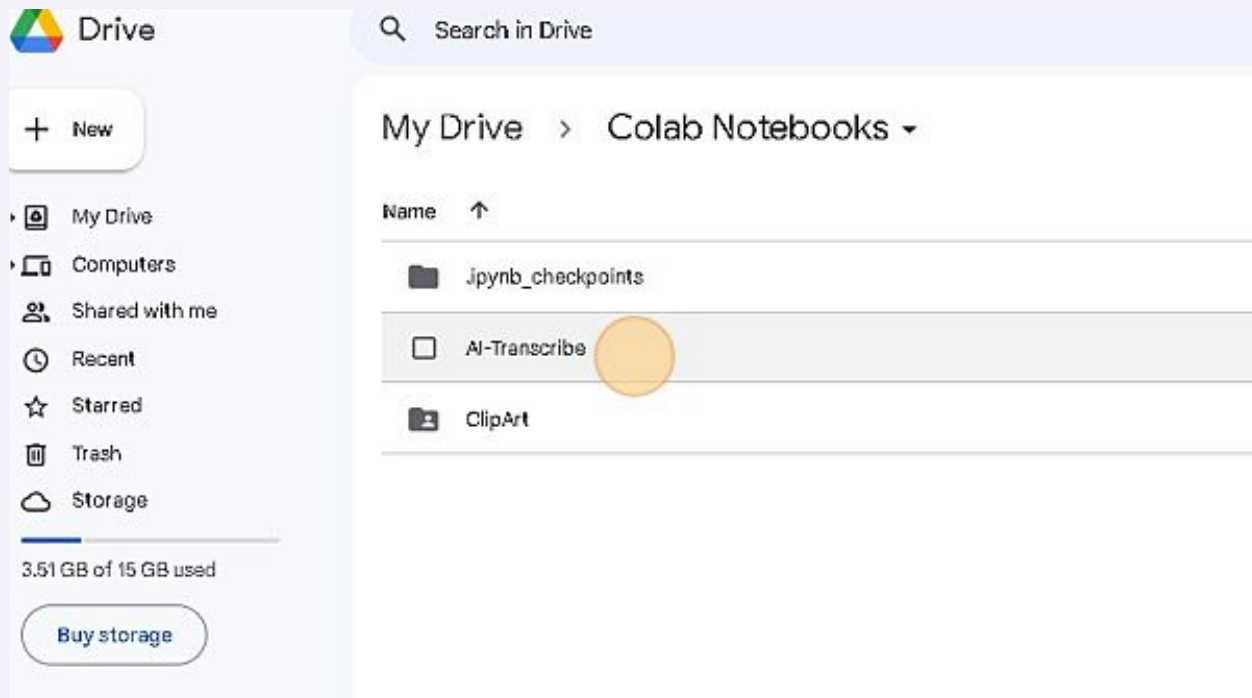
Transcription using AI-Transcribe in Google Colab

1 Navigate to where you uploaded the AI-Transcribe

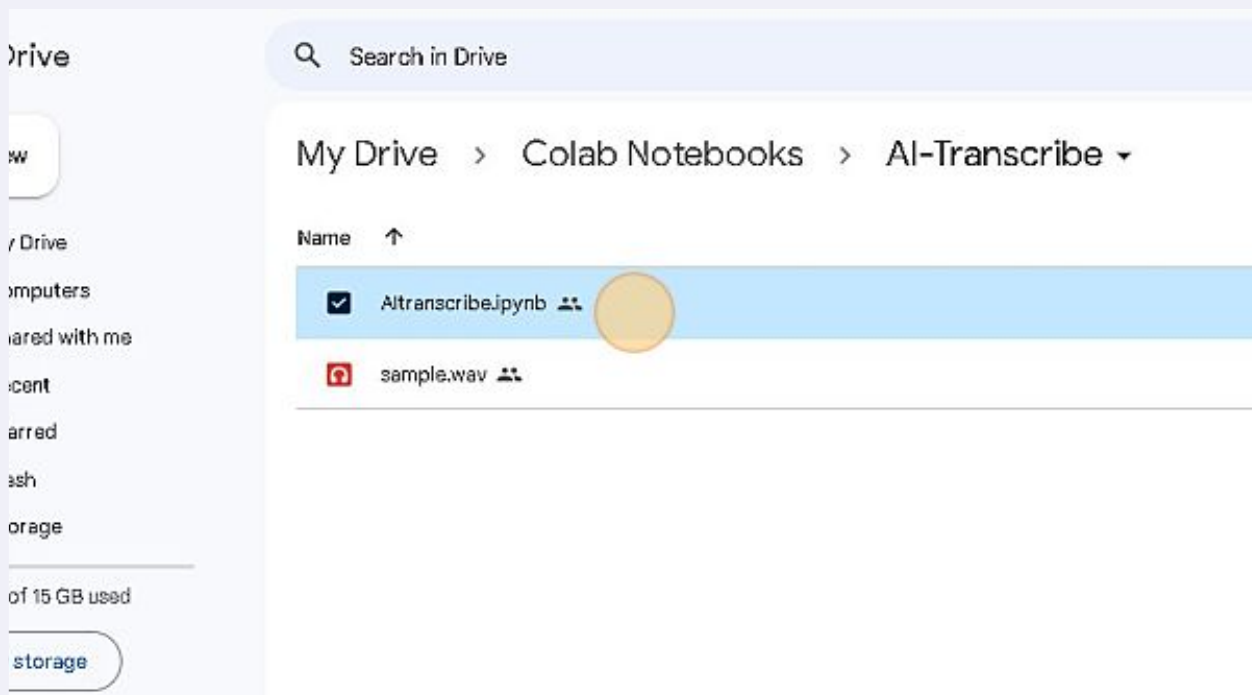
2 Click here.



3 Double-click here.



4 Double-click here.

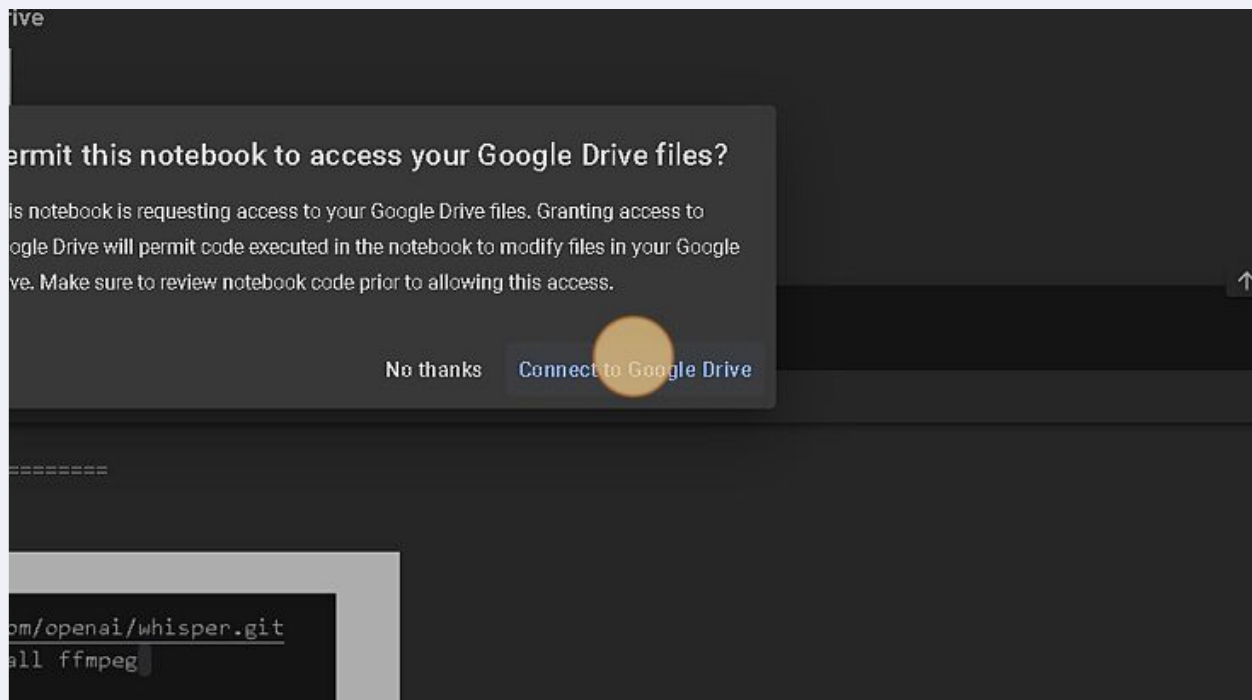


5 Switch to tab "Google Colaboratory"

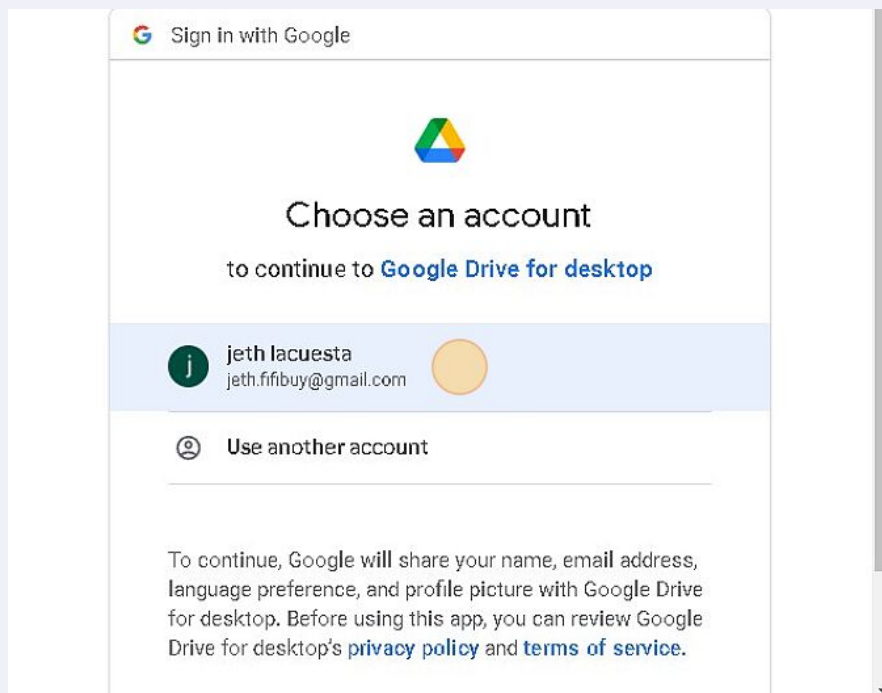
6 Click "Run cell"



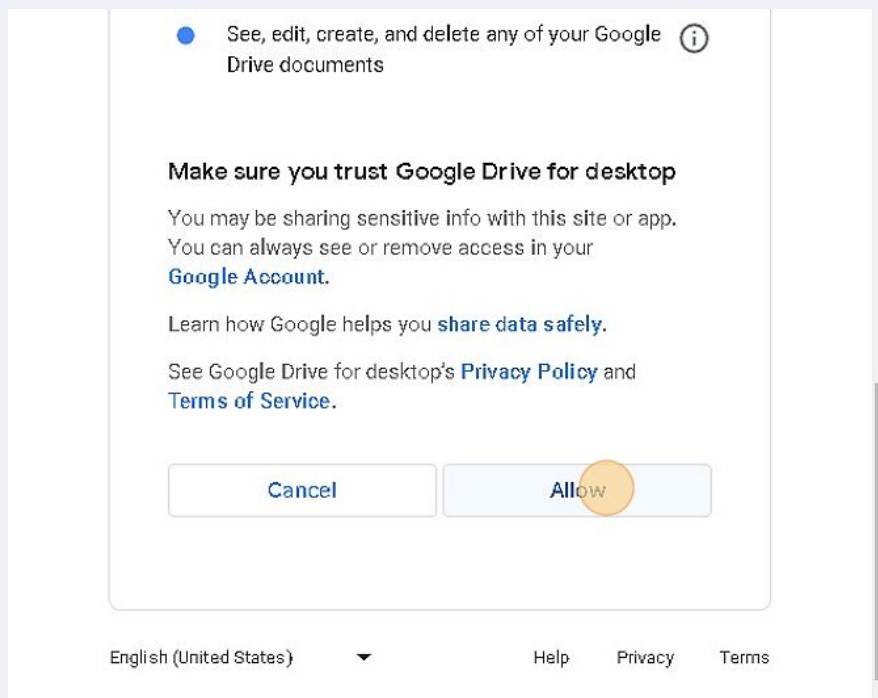
7 Click "Connect to Google Drive"



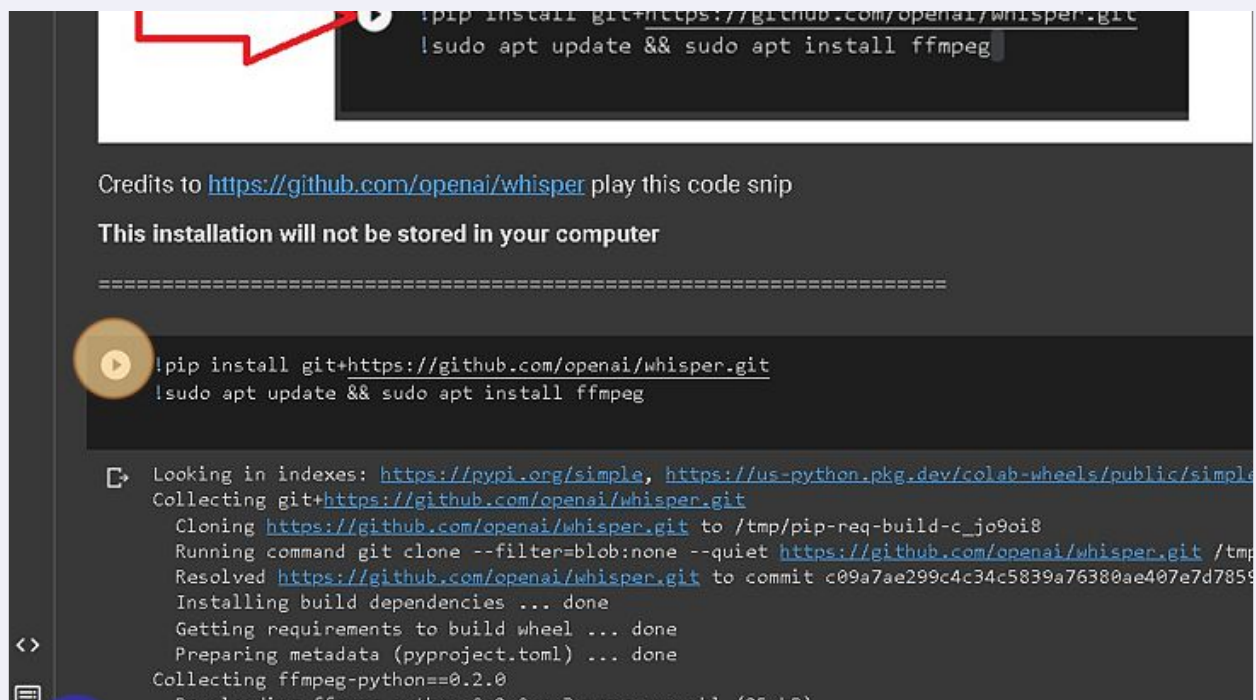
8 Click on your account



9 Click here.

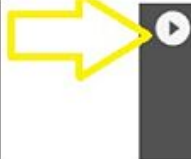


10 Click "Run cell"



11 Click "Run cell"


CLICK THE PLAY BUTTON




```
Folder_path = !find -name AI-Transcribe
path = Folder_path[0]

%cd $path
```


=====

 Folder_path = !find -name AI-Transcribe
path = Folder_path[0]

%cd \$path


 -----
IndexError Traceback (most recent call last)
<ipython-input-5-ddd8ffcd2b0> in <cell line: 2>()
 1 Folder_path = get_ipython().getoutput('find -name AI-Transcribe')
----> 2 path = Folder_path[0]
 3
 4 get_ipython().run_line_magic('cd', '\$path')

12 Click "Files Explorer"


 Altranscribe.ipynb ☆

File Edit View Insert Runtime Tools Help

+ Code + Text

 16s

/content/drive/MyDrive/Colab Notebooks/AI-Transcribe

 {x}

=====INSTRUCTIONS=====

Models to choose from listed below

{tiny.en,tiny.base.en,base,small.en,small,medium.en,medium,large-v1,large-v2,large}

<----faster/lower accuracy slower/higher accuracy---->

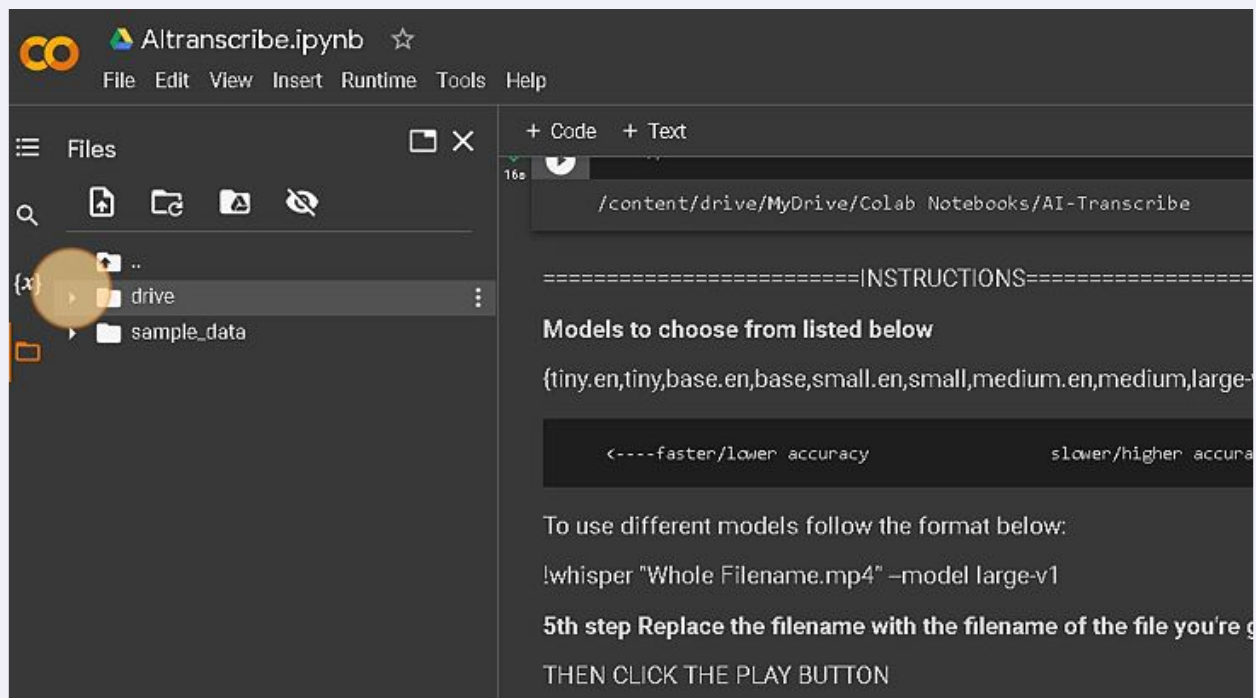
To use different models follow the format below:

!whisper "Whole Filename.mp4" -model large-v1

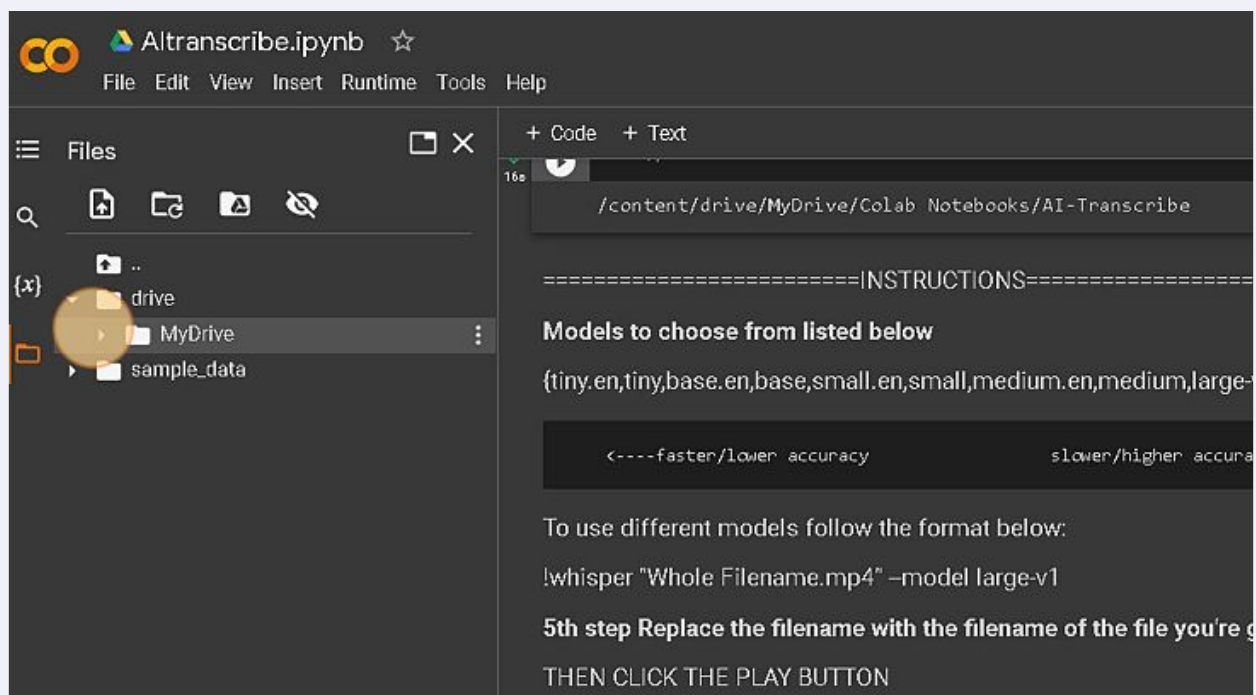
5th step Replace the filename with the filename of the file you're going to transcribe

THEN CLICK THE PLAY BUTTON

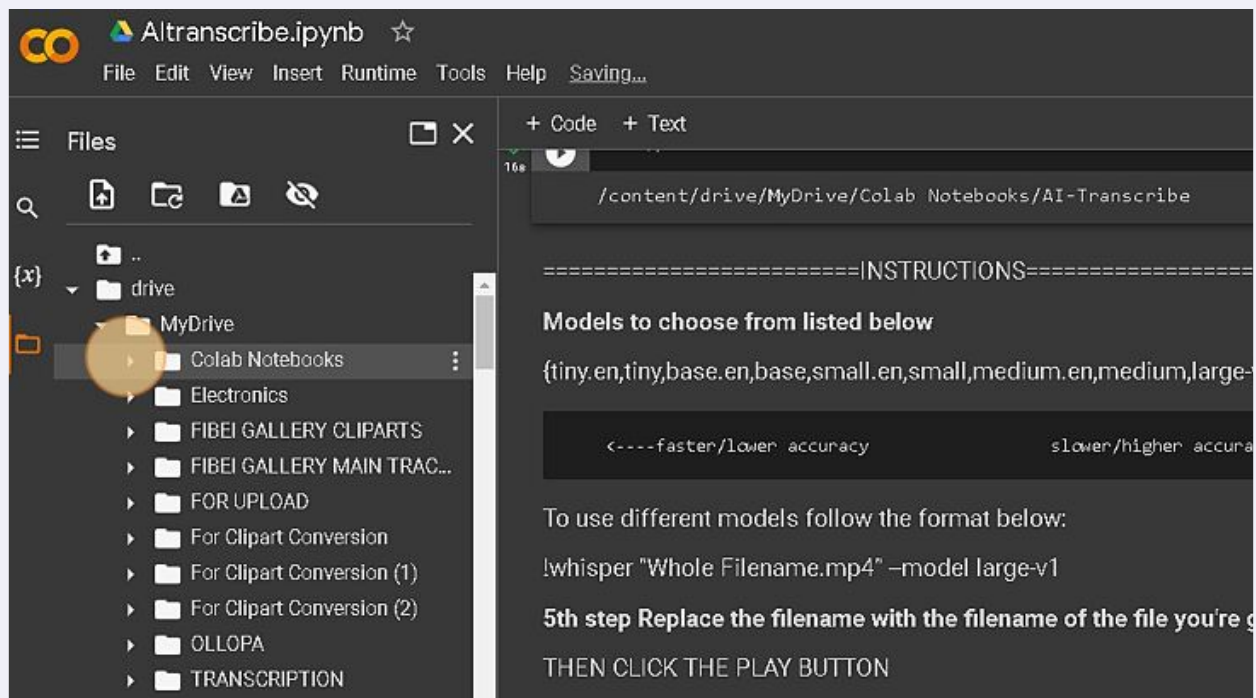
13 Click here.



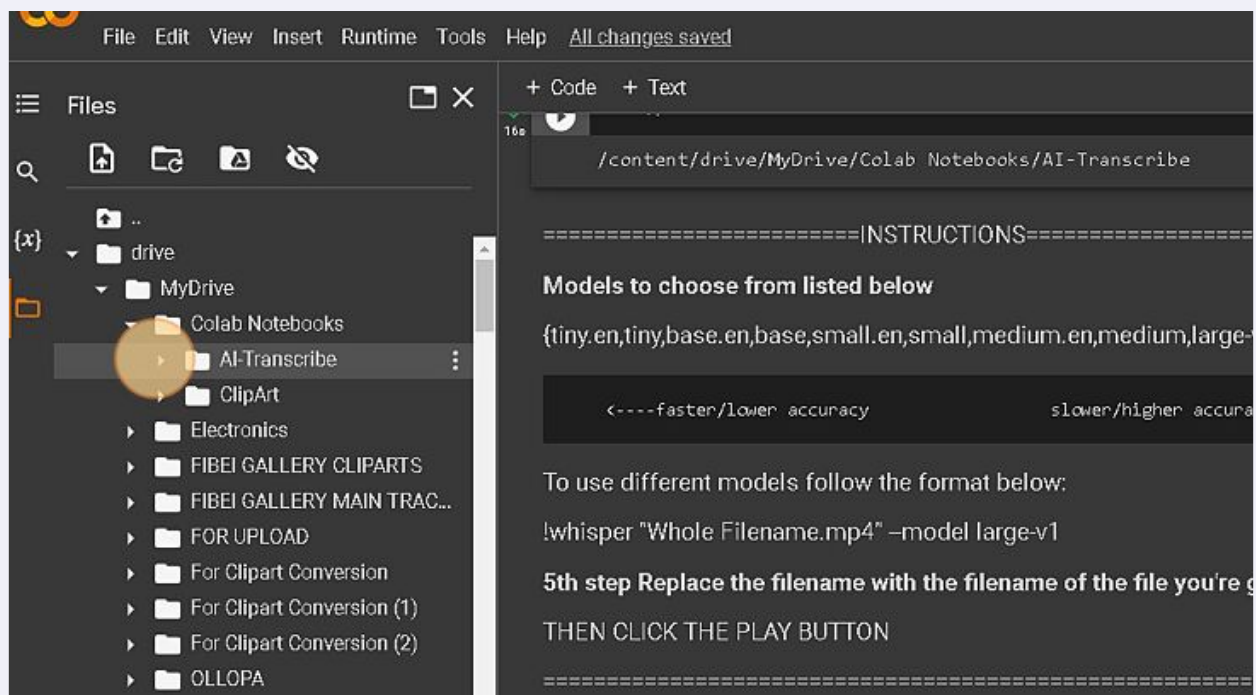
14 Click here.



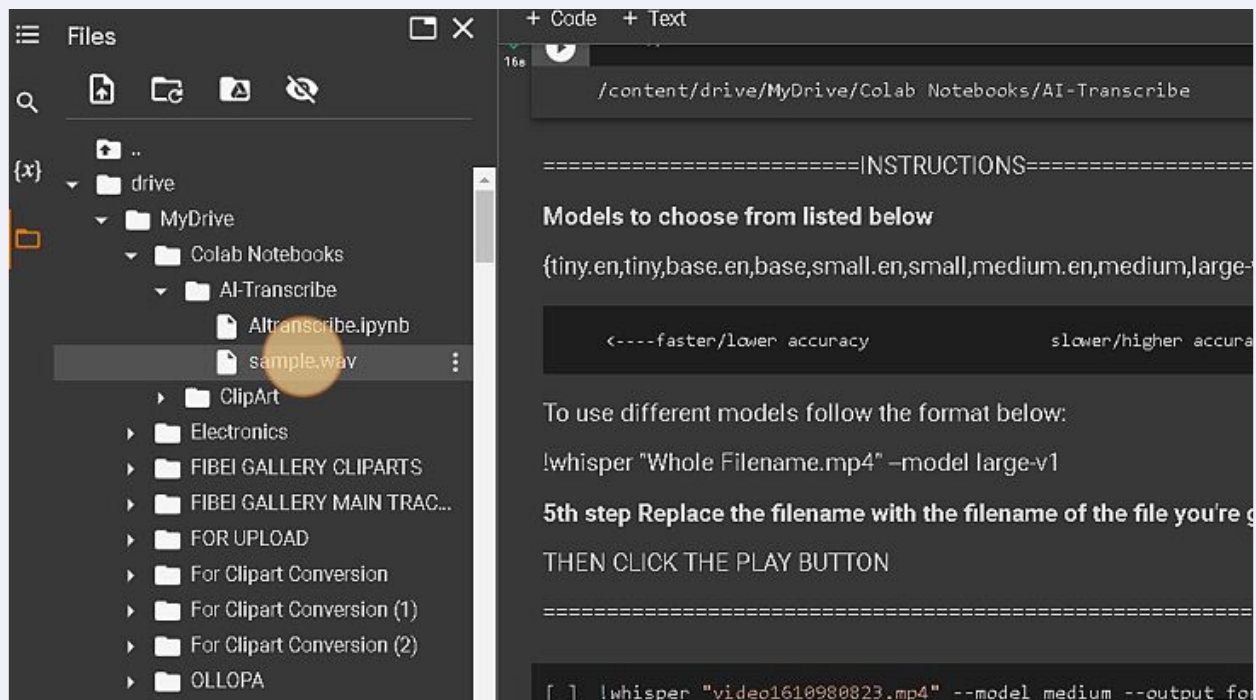
15 Navigate to where you uploaded AI-Transcribe



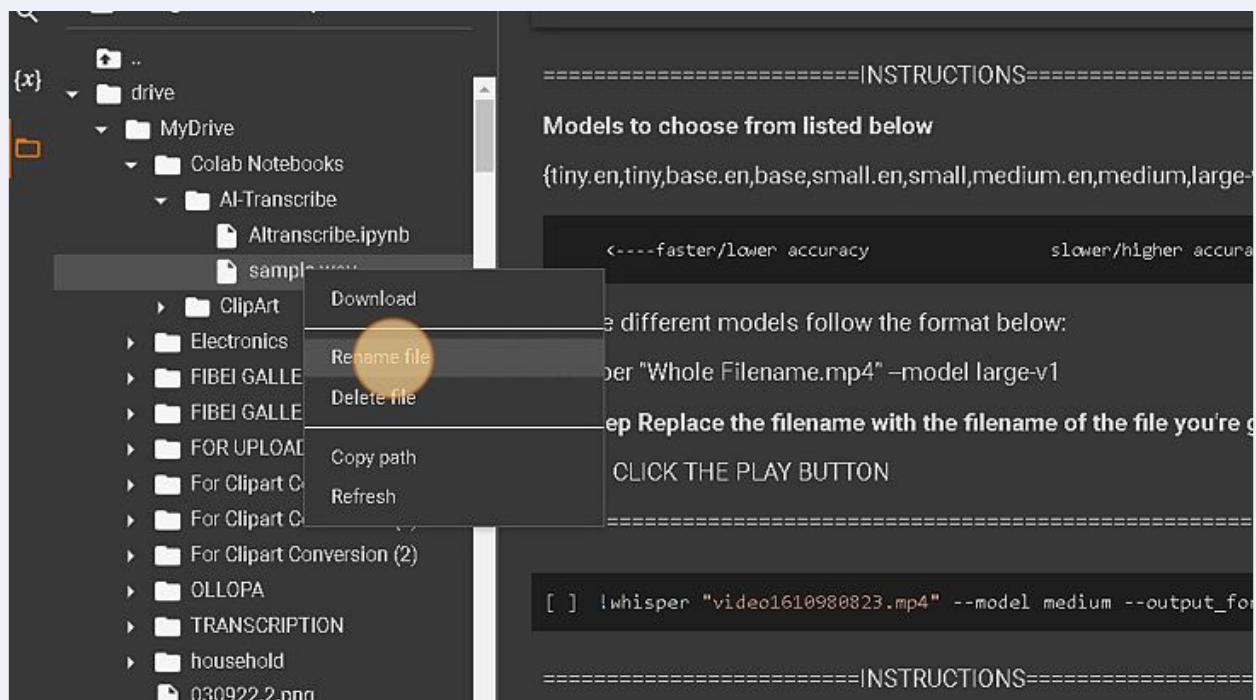
16 Expand AI-Transcribe Folder



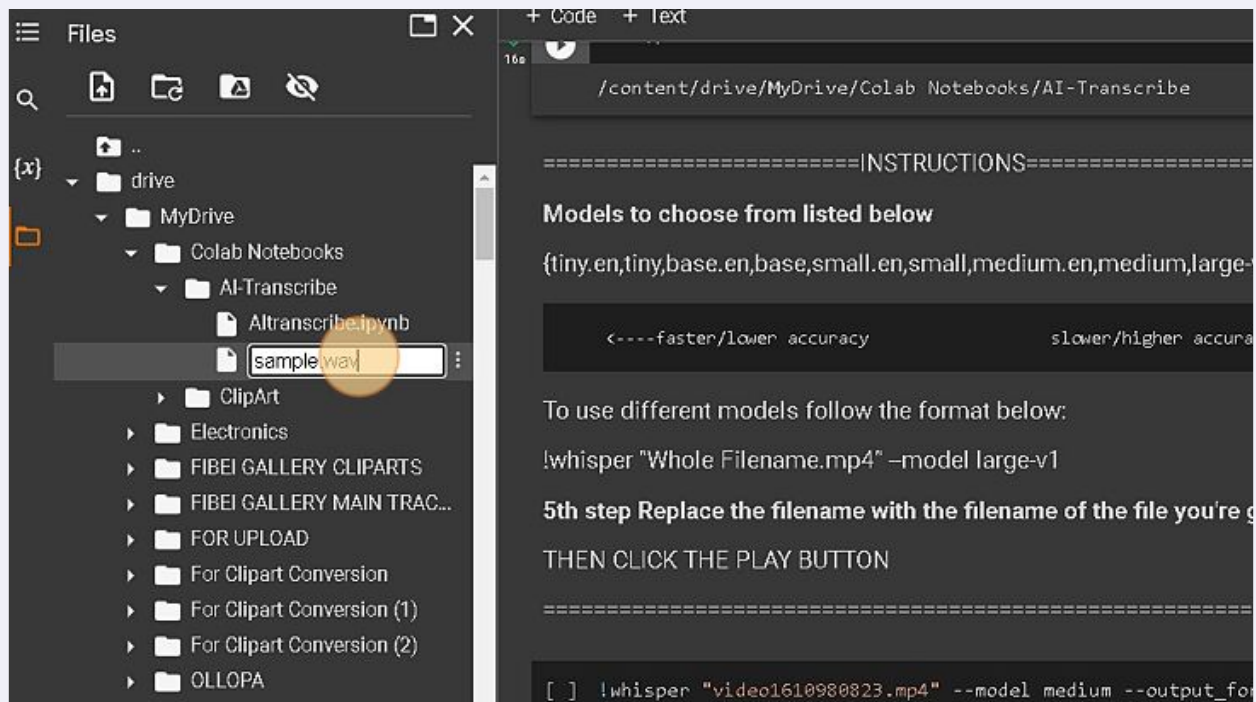
17 Right-click "sample.wav"



18 Click "Rename file"

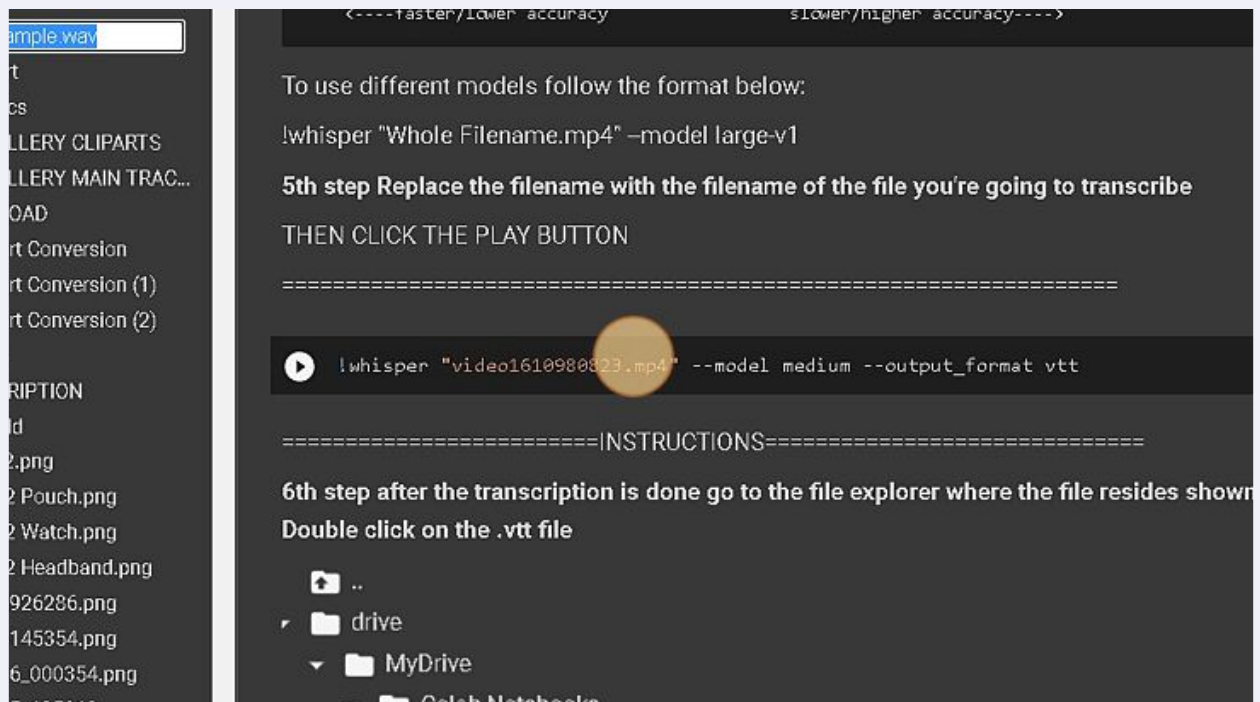


- 19 Double-click this field. And Highlight the entire filename including the file format



- 20 Press **CTRL + C** . Copy the entire filename

21 replace whatever is in this field



The screenshot shows a file explorer on the left with a list of files including 'sample.wav'. The main window displays a terminal interface with the following text:

<----faster/lower accuracy slower/higher accuracy-->

To use different models follow the format below:

```
!whisper "Whole Filename.mp4" --model large-v1
```

5th step Replace the filename with the filename of the file you're going to transcribe

THEN CLICK THE PLAY BUTTON

=====

```
!whisper "video1610980823.mp4" --model medium --output_format vtt
```

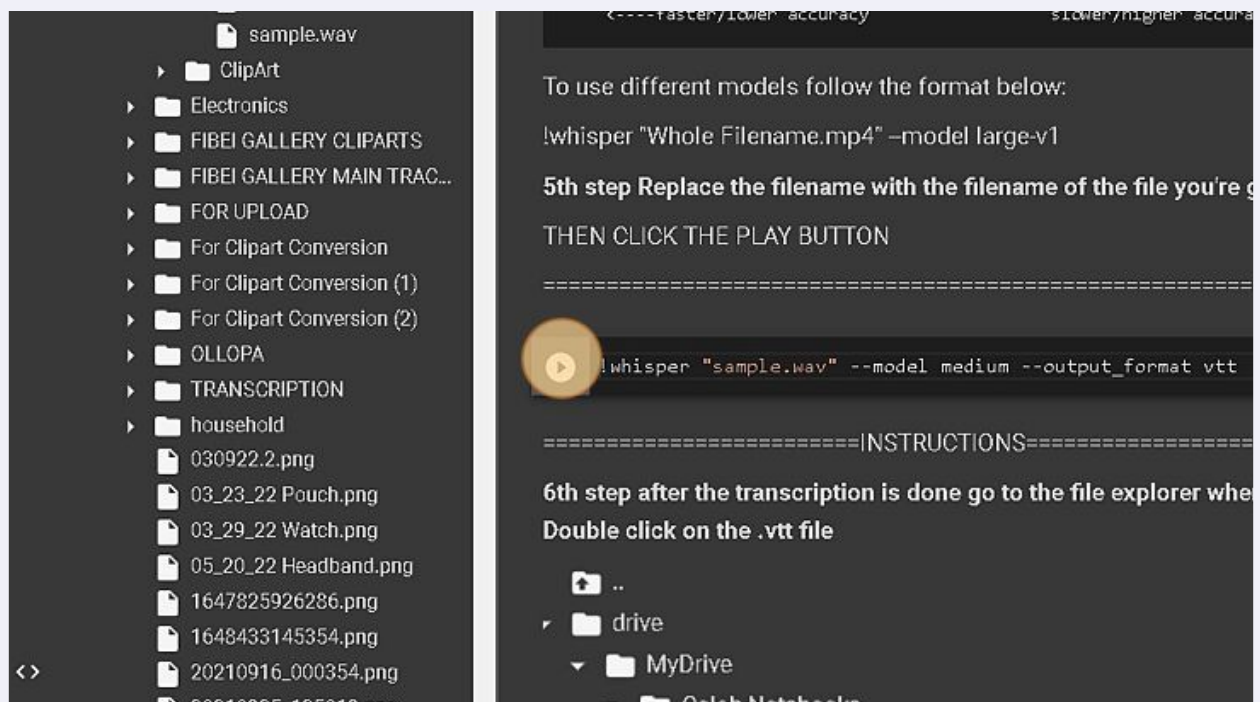
=====INSTRUCTIONS=====

6th step after the transcription is done go to the file explorer where the file resides shown

Double click on the .vtt file

The file explorer on the left shows a list of files including 'sample.wav', 'ClipArt', 'Electronics', 'FIBEI GALLERY CLIPARTS', 'FIBEI GALLERY MAIN TRAC...', 'FOR UPLOAD', 'For Clipart Conversion', 'For Clipart Conversion (1)', 'For Clipart Conversion (2)', 'OLLOPA', 'TRANSCRIPTION', 'household', '030922.2.png', '03_23_22 Pouch.png', '03_29_22 Watch.png', '05_20_22 Headband.png', '1647825926286.png', '1648433145354.png', '20210916_000354.png', and '20210925_105010.png'.

22 Click "Run cell"



The screenshot shows a file explorer on the left with a list of files including 'sample.wav'. The main window displays a terminal interface with the following text:

<----faster/lower accuracy slower/higher accuracy-->

To use different models follow the format below:

```
!whisper "Whole Filename.mp4" --model large-v1
```

5th step Replace the filename with the filename of the file you're g

THEN CLICK THE PLAY BUTTON

=====

```
!whisper "sample.wav" --model medium --output_format vtt
```

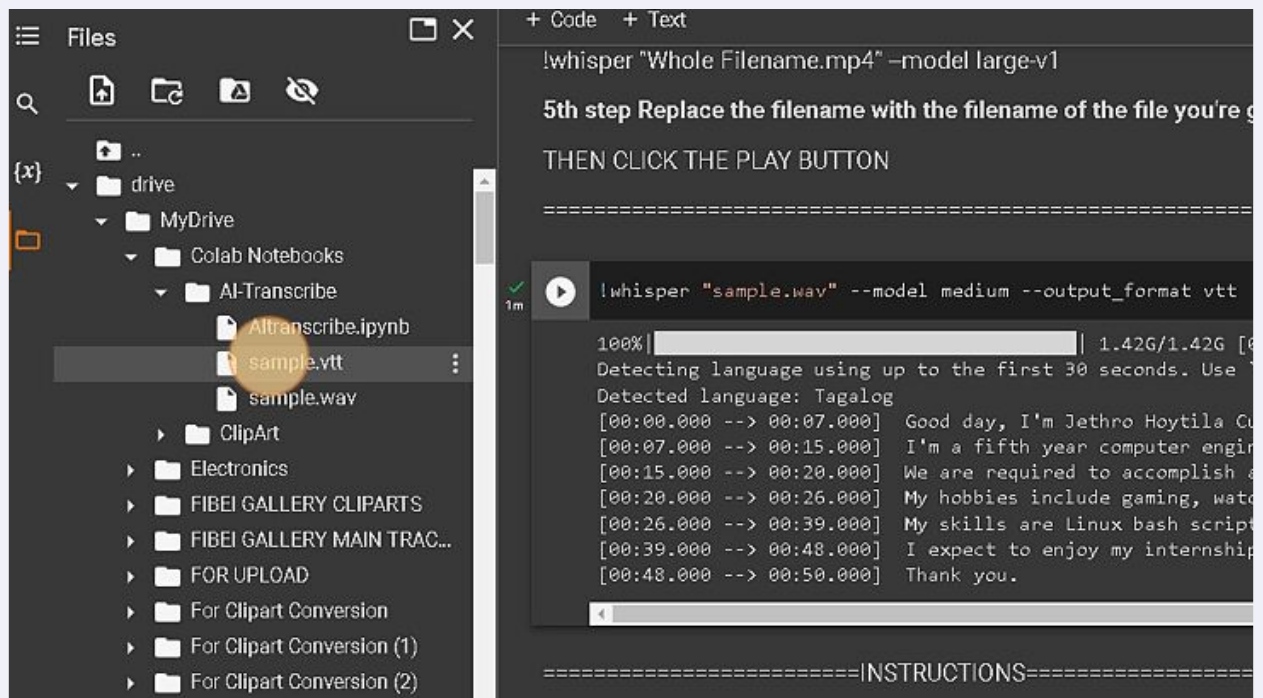
=====INSTRUCTIONS=====

6th step after the transcription is done go to the file explorer whe

Double click on the .vtt file

The file explorer on the left shows a list of files including 'sample.wav', 'ClipArt', 'Electronics', 'FIBEI GALLERY CLIPARTS', 'FIBEI GALLERY MAIN TRAC...', 'FOR UPLOAD', 'For Clipart Conversion', 'For Clipart Conversion (1)', 'For Clipart Conversion (2)', 'OLLOPA', 'TRANSCRIPTION', 'household', '030922.2.png', '03_23_22 Pouch.png', '03_29_22 Watch.png', '05_20_22 Headband.png', '1647825926286.png', '1648433145354.png', '20210916_000354.png', and '20210925_105010.png'.

23 Once Finished. Double-click "sample.vtt"



24 Click here. Copy the contents into word and do the formatting there

