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In [2]: from PIL import Image
import pytesseract
```

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In [1]: !pip install pillow
!pip install pytesseract
```

Requirement already satisfied: pillow in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (8.2.0)
Requirement already satisfied: pytesseract in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (0.3.8)
Requirement already satisfied: Pillow in /home/shreyz-max/anaconda3/lib/python3.8/site-packages (from pytesseract) (8.2.0)

```
In [3]: def process_image(image_name, lang_code):
        return pytesseract.image_to_string(Image.open(image_name), lang=lang_code)

def print_data(data):
    print(data)

def main():
    data_eng = process_image("test_eng.png", "eng")
    #data_ben = process_image("test_ben.png", "ben")
    print_data(data_eng)
    #print_data(data_ben)

if __name__ == '__main__':
    main()
```

_ The'quick brown fox' .
-jumps over the lazy:
dog.

```
In [ ]:
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