

```
from PIL import Image
from pytesseract import pytesseract
import os

path_to_tesseract =
r'C:\Program Files\Tesseract-OCR\tesseract.exe'

path_to_image = 'images/1.png'
#
path_to_image = r'images/'

# for root,dirs,file_names in os.walk(path_to_image):
#     for
file_name in file_names:
#         img = Image.open(path_to_image +
file_name)

pytesseract.tesseract_cmd = path_to_tesseract
img = Image.open(path_to_image)

        # text = pytesseract.image_to_string(img)
        # print(text)
text =
pytesseract.image_to_string(img)
print(text)
```