1. Import pytesseract, cv2.
2. Read and show using imread().
3. Create two variables to store the dimensions of each character using `img.shape()` .
4. Make imaginary text around each character using `pytesseract.image_to_boxes(img)`
5. Create a for loop which converts all the coordinates in the form of list for easy access.
6. Initialize four variables for x-coordinate, y- coordinate, width, height.
7. Assign their respective values from the above created list.
8. As the list elements are in the form of string, convert it to integer.[ex: int(b[1]) ]
9. Use `cv2.rectangle()` function to create boxes around the characters.
10. Use `cv2.putText()` to add labels around the characters.
11. Use `imshow()` function to display a final image.
12. Add an infinite delay using `cv2.waitKey(0)` .