

```

public static boolean convertTextToPDF(File file) throws Exception {
    BufferedReader br = null;
    try {
        Document pdfDoc = new Document(PageSize.A4);
        String output_file = file.getName().replace(".txt", ".pdf");
        System.out.println("## writing to: " + output_file);
        PdfWriter.getInstance(pdfDoc, new
FileOutputStream(output_file)).setPdfVersion(PdfWriter.VERSION_1_7);;
        pdfDoc.open();
        Font myfont = new Font();
        myfont.setStyle(Font.NORMAL);
        myfont.setSize(11);
        pdfDoc.add(new Paragraph("\n"));
        if (file.exists()) {
            br = new BufferedReader(new FileReader(file));
            String strLine;
            while ((strLine = br.readLine()) != null) {
                Paragraph para = new Paragraph(strLine + "\n", myfont);
                para.setAlignment(Element.ALIGN_JUSTIFIED);
                pdfDoc.add(para);
            }
        } else {
            System.out.println("no such file exists!");
            return false;
        }
        pdfDoc.close();
    }
    catch (Exception e) {
        e.printStackTrace();
    } finally {
        if (br != null)
            br.close();
    }
    return true;
}

```