```
import PyPDF2
  >>> pdf1File = open('meetingminutes.pdf', 'rb')
  >>> pdf2File = open('meetingminutes2.pdf', 'rb')
❶ >>> pdf1Reader = PyPDF2.PdfFileReader(pdf1File)
❷ >>> pdf2Reader = PyPDF2.PdfFileReader(pdf2File)
❸ >>> pdfWriter = PyPDF2.PdfFileWriter()

  >>> for pageNum in range(pdf1Reader.numPages):
      ❹ pageObj = pdf1Reader.getPage(pageNum)
      ❺ pdfWriter.addPage(pageObj)

  >>> for pageNum in range(pdf2Reader.numPages):
      ❹ pageObj = pdf2Reader.getPage(pageNum)
      ❺ pdfWriter.addPage(pageObj)

❻ >>> pdfOutputFile = open('combinedminutes.pdf', 'wb')
  >>> pdfWriter.write(pdfOutputFile)
  >>> pdfOutputFile.close()
  >>> pdf1File.close()
  >>> pdf2File.close()
```

Open both PDF files in read binary mode and store the two resulting File objects in pdf1File and pdf2File. Call PyPDF2.PdfFileReader() and pass it pdf1File to get a PdfFileReader object for *meetingminutes.pdf* ❶. Call it again and pass it pdf2File to get a PdfFileReader object for *meetingminutes2.pdf* ❷. Then create a new PdfFileWriter object, which represents a blank PDF document ❸.

Next, copy all the pages from the two source PDFs and add them to the PdfFileWriter object. Get the Page object by calling getPage() on a PdfFileReader object ❹. Then pass that Page object to your PdfFileWriter's addPage() method ❺. These steps are done first for pdf1Reader and then again for pdf2Reader. When you're done copying pages, write a new