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unadjusted differences in in-hospital mortality and 30-day mortality rates between patients with high PF1+2 and low fibrinogen levels were 7.2 (95% CI 3.1-15.8) and 7.4 (95% CI 3.1-17.0), respectively. In a multivariable model, the PF1+2 levels were the only factor independently associated with in-hospital mortality and 30-day mortality, with odds ratios of 1.73 (95% CI 1.06-2.82) and 1.8 (95% CI 1.1-2.9), respectively. There were no differences in platelet count, C-reactive protein, D-dimer or thrombin-antithrombin complexes between patients with shock and without shock. In severe sepsis/septic shock, patients with high PF1+2 levels had an increased mortality rate and lower 30-day survival rates than patients with lower PF1+2 levels. The decrease in fibrinogen levels, which is associated with mortality, was more pronounced in patients

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Edward.. 1992 50 75. Leo Schamroth and W. T.
Todaro Editors. Theories of. Q: iPad - how to open
saved PDFs in Safari from within app? I'd like to be
able to get my app to open a PDF on the iPad. I can't
find the good get info on this - can anyone point me
in the right direction please? Thanks, Mike A: I'm
looking to do the same thing. I'm using the
UIWebView, but I want to save the file on disk. The
following code is a little quick and dirty, but it works
for what I need: NSString *documentsDirectory =
[NSSearchPathForDirectoriesInDomains(NSDocument
Directory, NSUserDomainMask, YES)
objectAtIndex:0]; NSString *filePath =
[documentsDirectory
stringByAppendingPathComponent:@"save.pdf"];
NSURL *pdfURL = [[NSURL alloc]
initWithFileURLWithPath:filePath]; NSData *pdfData =
[NSData dataWithContentsOfURL:pdfURL];
NSString *path = [[NSBundle mainBundle]
pathForResource:@"save" ofType:@"pdf"]; [pdfData
writeToFile:path atomically:YES]; A: I do this in my
iPhone app for iPad by pre-processing the PDFs,
then opening them with the UCF, using: NSURL *url

```
= [[[NSBundle mainBundle]
URLForResource:@"myPDF" withExtension:@"pdf"]
URLByAppendingPathComponent:@"test.pdf"];
NSURL *tmp = [NSURL fileURLWithPath:[url
path]]; [[UIApplication sharedApplication]
openURL:tmp];
```

I'm not sure if there's a way to catch the result of this though. Q: How do I compare two numbers with specific exponent? I need to know if I can compare two numbers. I want to compare a number and 2 number exponent number. for example if the input is $2 \times 3 = 6$, it should give an output true, but if the input is $3 \times 2 = 6$, it should give an output false

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