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The full version of Spark is available in Parallels Desktop for Mac. However, I am able to save the document via Spark on Mac through the Documents window. File -> Save Document As... and Name it "master" (Make sure it's not in your Documents folder!). Launch Parallels VM Since Spark 3 is still in beta, it is necessary to log into Spark through Parallels VM and download the most recent version. I had to click "Run Spark Full in Parallels" which is not to be confused with "Run Spark in Parallels". Launch Parallels VM Parallels will prompt you to login into your Spark account. Provide your Spark credentials and click "Login" The Spark Launcher will launch Click on "Version 3" and wait for the download to complete. Skip "beta" version to get the stable version of Spark Make sure you pick up Spark 3 from the "Downloads" page. $(b) - 1/6(c) - 1/20(d) - 1/4 d$ Let $x = -471/1063 - -3/1524$. Let $f = 217/560 + 1/80$. Which is the nearest to f? $(a) 1/5 (b) -0.5 (c) x a$ Suppose $-42*t - $ f30f4ceada

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