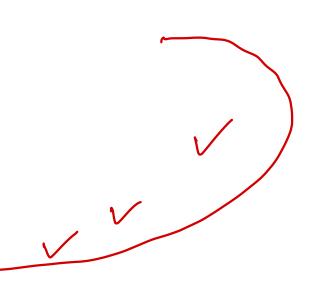
Excellent work!

I have just two small
remarks about 4. No need
to serise. We can discuss
this after class if what I
wrote is not clear.



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Nitpleking:

TYou also have to remark that if Pm -> & uniformly, Pmf -> f² uniformly.

D Also $f^2(x) > 0$ and f^2 is continuous implies $f^2(x) \neq 0$ for some x $\Rightarrow \int f(x)^2 dx > 0$

consider to kut si

et va Riemann integrable ent s'=0!