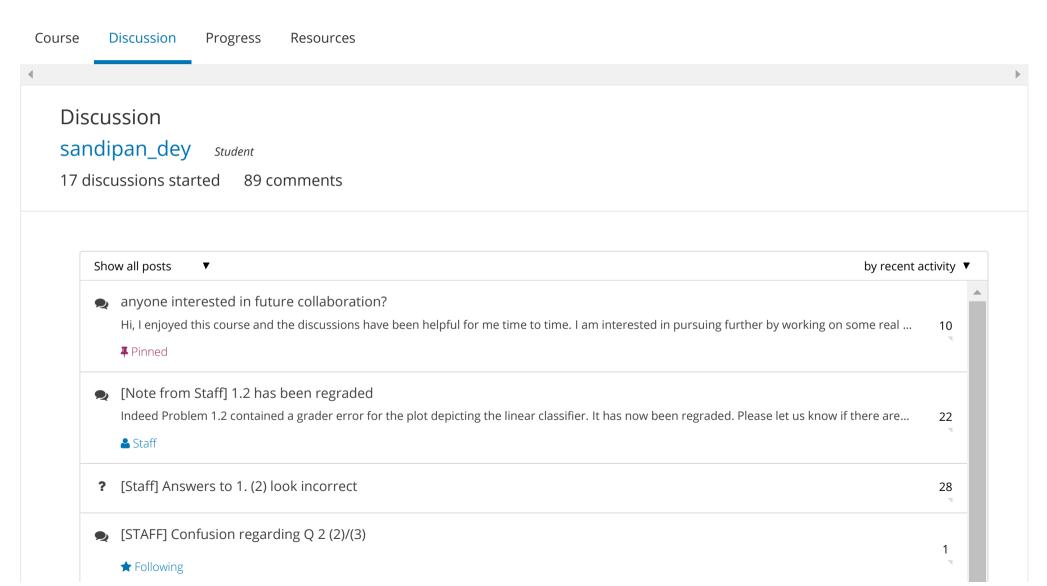
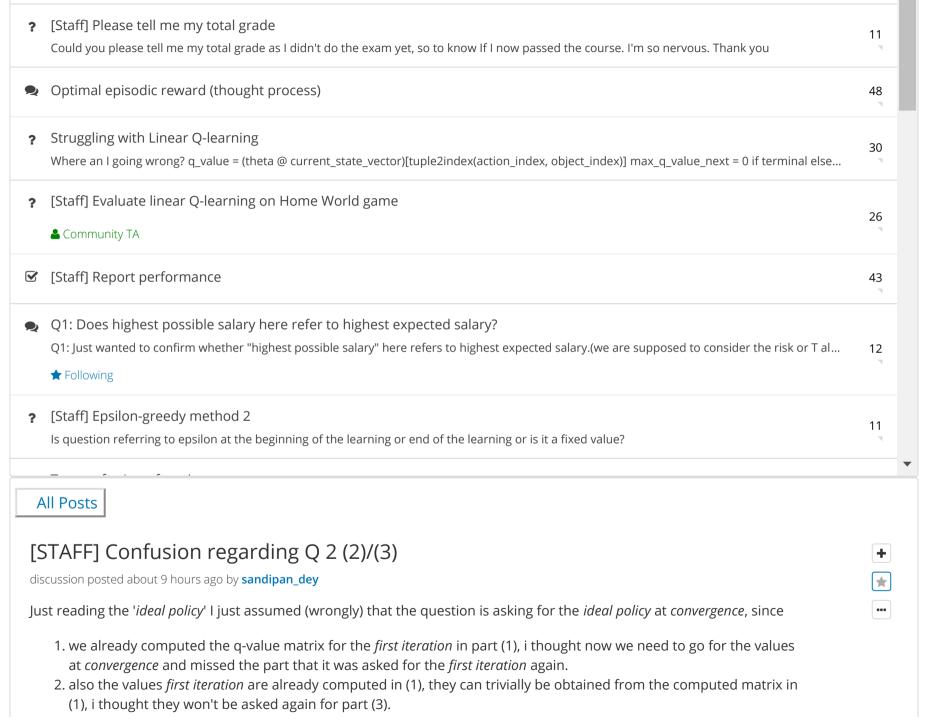
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3. given the difficulty level of the exam I never thought that same question could be asked twice.

The *ideal policy* at *convergence* remains same as that after the *first iteration* but the V_1 (s=0) and V_1 (s=1) values are different at convergence (3.25 and 6.5, instead of 0 and 4, respectively),.

I know it's my bad (did not read the question properly), but given that I did some over-work (and obtained the final values at *convergence* correctly) could I be considered for some partial marks :-)?

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