Lec. 25- left over exercises

Thursday, June 6, 2024

10:22 PM

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13.)
$$n \in \mathbb{Z}_{>0}$$
 $f_n = \text{standard Partial of } \mathbb{Z}_{nb} \mathbb{Z$

14.) Show that
$$\lim_{n\to\infty} L(f_2, +) = L(f)$$
 $\lim_{n\to\infty} U(f_2, +) = U(f)$
 $\lim_{n\to\infty} U(f_2, +) = U(f)$
A Do apot $f \in \mathcal{R}(Ia, b]$