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I am self-studying functional analysis by reading "Introductory Functional Analysis with Applications" by Erwin Kreyszig. I had difficulty in solving an exercise in section 3.5 of the book which is

related to representation by orthonormal sequence in a Hilbert space: where (6) is. I'm stuck at the very beginning so I don't know how to start.

#### linear algebra - A functional analysis problem related to

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