8. To prove that if the sequence $\{an\}_{n=1}^{20}$ 7L as $n \rightarrow \infty$, then for M70, the sequence $\{Man\}_{n=1}^{20}$ 7ML.

Using the formal definition of limit of a sequence, $\{Man\}_{n=1}^{20}$ $\{Man\}_{n=$