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unit. If A is a left
 R -module, the dimension
of A (notation: \dim)

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A) is defined to be the least integer n for which there exists an exact sequence. $0 \rightarrow X_n \rightarrow \dots \rightarrow X_0 \rightarrow A \rightarrow 0$.

where the left A -modules X_0, \dots, X_n are projective. If no such sequence exists for any n , then $\dim A = \infty$.

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