\textbf{In} \\

\texttt{In[n]} is a global object that is assigned to have a delayed value of the \textit{n}^{th} input line.

Typing \texttt{In[n]} causes the \textit{n}^{th} input line to be reevaluated. \texttt{In[] } gives the last input line. \texttt{In[-k]} gives the input \textit{k} lines back. \texttt{See page 577. See also: Out, \$Line.}

---

\textit{Listing of Built-in Mathematica Objects}  \texttt{In — In}  \vspace{5cm}  235