Out

\%n or Out[n] is a global object that is assigned to be the value produced on the \(n\)th output line.

\% gives the last result generated.

\%^k gives the result before last. \%^...% (k times) gives the \(k\)th previous result.

Out[ ] is equivalent to \%.

Out[-k] is equivalent to \%^...% (k times).

See page 577. See also: In, $Line.