

Function	Description
<i>rep.int</i>	Create a vector of a repeated value
<i>seq.int</i>	Create a vector of sequence numbers
<i>runif.matrix</i>	Create a uniformly random matrix
<i>rnorm.matrix</i>	Create a matrix under a normal distribution
<i>load.dense.matrix</i>	Load a dense matrix to FlashR
<i>load.sparse.matrix</i>	Load a sparse matrix to FlashR
<i>as.matrix</i>	Convert a FlashR matrix to an R matrix
<i>fm.as.matrix</i>	Convert an R matrix to a FlashR matrix
<i>t</i>	Matrix transpose
<i>rbind</i>	Concatenate matrices by rows
<i>cbind</i>	Concatenate matrices by columns
<code>[]</code>	Get rows or columns from a matrix