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`zeros(3) zeros(3,4) diag([1 4 6 10])` You can use built in matrices and ranges to build up a bigger matrix by separating columns by a space and rows by a semicolon: `A = [zeros(3) ones(3)] A = [magic(3); ones(3)] A = [zeros(3) ones(3); magic(3) [1:3; 2:4; 3:5]]` 2.6.5 Matrix operations.

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