
```
function [theta] = normalEqn(X, y)
%NORMALEQN Computes the closed-form solution to linear regression
%  NORMALEQN(X,y) computes the closed-form solution to linear
%  regression using the normal equations.

theta = zeros(size(X, 2), 1);

% ===== YOUR CODE HERE =====
% Instructions: Complete the code to compute the closed form solution
%               to linear regression and put the result in theta.
%
% ----- Sample Solution -----

theta = pinv(X'*X)*X'*y

% -----

% =====

end

Not enough input arguments.

Error in normalEqn (line 6)
theta = zeros(size(X, 2), 1);
```

Published with MATLAB® R2019a