
```
function J = computeCostMulti(X, y, theta)
%COMPUTECOSTMULTI Compute cost for linear regression with multiple
variables
% J = COMPUTECOSTMULTI(X, y, theta) computes the cost of using theta
as the
% parameter for linear regression to fit the data points in X and y

% Initialize some useful values
m = length(y); % number of training examples

% You need to return the following variables correctly
J = 0;

% ===== YOUR CODE HERE =====
% Instructions: Compute the cost of a particular choice of theta
% You should set J to the cost.

predict=X*theta;
square_error=(predict-y).^2;

J=1/(2*m)*sum(square_error);

%
=====

end
```

Not enough input arguments.

Error in computeCostMulti (line 7)
m = length(y); % number of training examples

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