```
function [ y ] = problem1function( x )
%Function for Problem 1

y=((-.2.*x.^3)+(7.*x.^2))*exp(-.3.*x)

end

Not enough input arguments.

Error in problem1function (line 4)
y=((-.2.*x.^3)+(7.*x.^2))*exp(-.3.*x)
```

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