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```
function [mean, sigma, skew, kurt] = multi_moments(output, Weight)
    mean = dot(Weight, output);
    sigma = sqrt(dot(Weight, (output-mean).^2));
    skew = dot(Weight, (output-mean).^3)/sigma.^3;
    kurt = dot(Weight, (output-mean).^4)/sigma.^4;
end
```

*Not enough input arguments.*

*Error in multi\_moments (line 2)*  
    *mean = dot(Weight, output);*

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