
```
function [ x ] = secondlaw( ~,~,~ )
%UNTITLED3 Summary of this function goes here
% Detailed explanation goes here
u = input('u:');
a = input('a:');
t = input('t:');
x = u*t + 0.5*a*t.^2;
end
```

```
Error using input
Cannot call INPUT from EVALC.
Error in secondlaw (line 4)
u = input('u:');
```

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