```matlab
function myellipsoid(a,b,plot_title)
% Volume of horizontal ellipsoid
% Inputs:
% a: vertical semiaxis
% b: horisontal semiaxis
% plot_title: string holding plot title
h = linspace(0,2*a,10000);
V = (pi/3).*(3*a-h).*(((b^2).*h.^2)/a^2);
figure
plot(h,V)
title(plot_title)
```

Not enough input arguments.

Error in myellipsoid (line 7)
*h = linspace(0,2*a,10000);*

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