```
function [hss, kss, yss, css] = ComputeSteadyState(hss, p, z)

    % Check number of inputs.
    %     narginchk(3,7)

    % Fill in unset optional values.
    switch nargin
        case {2}
            z=1;
    end

    kss = ((p.beta .* z .* p.alpha .* hss.^(1-p.alpha)) / (1 -p.beta.*(1-p.delta))).^(1/↙
(1-p.alpha));
    [css, yss]= Consumption(kss, kss, hss, p, z);

end %end of function ComputeSteadyState
```