```
% This is a power-up function. The player will get two turns instead
of
% one.
%inputs: the scene, the ship board of the cpu, the hit miss display,
%the hit and miss sprites to update the hit miss scene, and the ships
array
%and board display to update the board in between hits
%outputs: updated ships array and updated hitmiss_display
function [cpu_ships, hitmiss_display] = twoTurns( my_scene, cpu_ships,
 hitmiss_display, hit_sprite, miss_sprite, board_display)
    for x = 1:2
        %calls player turn twice
        [~, hitmiss_display, cpu_ships] = playerTurn(my_scene,
 cpu_ships, hitmiss_display, hit_sprite, miss_sprite);
        drawScene(my_scene,board_display,hitmiss_display)
    end
end
Not enough input arguments.
Error in twoTurns (line 14)
        [~, hitmiss display, cpu ships] = playerTurn(my scene,
 cpu_ships, hitmiss_display, hit_sprite, miss_sprite);
```

Published with MATLAB® R2020b