```m
% Task Set B
clc;
close all;

h = 0.1;
t = 0:h:24;
N = 241;
T = zeros(1, N);
T(1) = 50; % Initial condition

f = @(t, T) 0.25 * (75 - T);

for n = 1:N-1
    k1 = f(t(n), T(n));
    k2 = f(t(n) + h/2, T(n) + h*k1/2);
    k3 = f(t(n) + h/2, T(n) + h*k2/2);
    k4 = f(t(n) + h, T(n) + h*k3);
    T(n+1) = T(n) + (h/6)*(k1 + 2*k2 + 2*k3 + k4);
end

T_exact = 75 - 25 * exp(-0.25 * t);

% Plot
figure;
plot(t, T, 'ro');
hold on;
plot(t, T_exact, 'b-');
xlabel('t');
ylabel('T(t)');
legend('RK4 Approximation', 'Exact');
title('RK4 Method - Task Set B');

disp('Max Temperature:');
disp(max(T));

```