```matlab
error = 0.0001;          %precision required

syms 'x'
f(x) = x - cos(x);       %function we are solving
df = diff(f);            %differential of f(x)

while i <= N
    p = p0 - (f(p0)/df(p0));          %Newton-Raphson method

    if (abs(p - p0)/abs(p)) < error     %stopping criterion when difference between iterations is below tolerance
        fprintf('Solution is %f \n', double(p))
        return
    end

    i = i + 1;
    p0 = p;              %update p0
end

fprintf('Solution did not converge within %d iterations at a required precision of %f \n', N, error)     %reason for non-convergence within N ite
end
```

```
>> newtonraphson
Solution is 0.739085
>>
```

Matlab Code Of Newton Raphson With Statcom

SJ Ball

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