
```
function [nCk] = bin_coeff(n,x)
    %n!
    if (n>=0)
        a=1;
        for y= 1:n
            a = a*y;
        end
    end
    %x!
    if (x>=0)
        b=1;
        for y= 1:x
            b = b*y;
        end
    end
    t = n-x;
    if t>=0
        z=1;
        for y =1:t
            z = z*y;
        end
    end
    %Runs function and returns answer!
    nCk = a/(b*z);
end
```

Not enough input arguments.

*Error in bin_coeff (line 3)
if (n>=0)*

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