
2A

```
function [E] = bin_xsq(n,p,N)
E=0;
for x=1:N
    if n>=x
        b = bin_coeff(n,x);
        f = b*p^(x)*(1-p)^(n-x);
        E = E + x^(2)*f;
    end
end
end
```

Not enough input arguments.

Error in bin_xsq (line 4)
for x=1:N

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