







Command Window

New to MATLAB? See resources for [Getting Started](#).

```
>> x = -5:0.001:5;  
>> f=(1/sqrt(2*pi))*exp(-0.5*x.^2);  
>> area = trapz(x,f)  
  
area =  
  
1.0000  
fx >> |
```

Could not figure out q function to do  $P(x>2)$