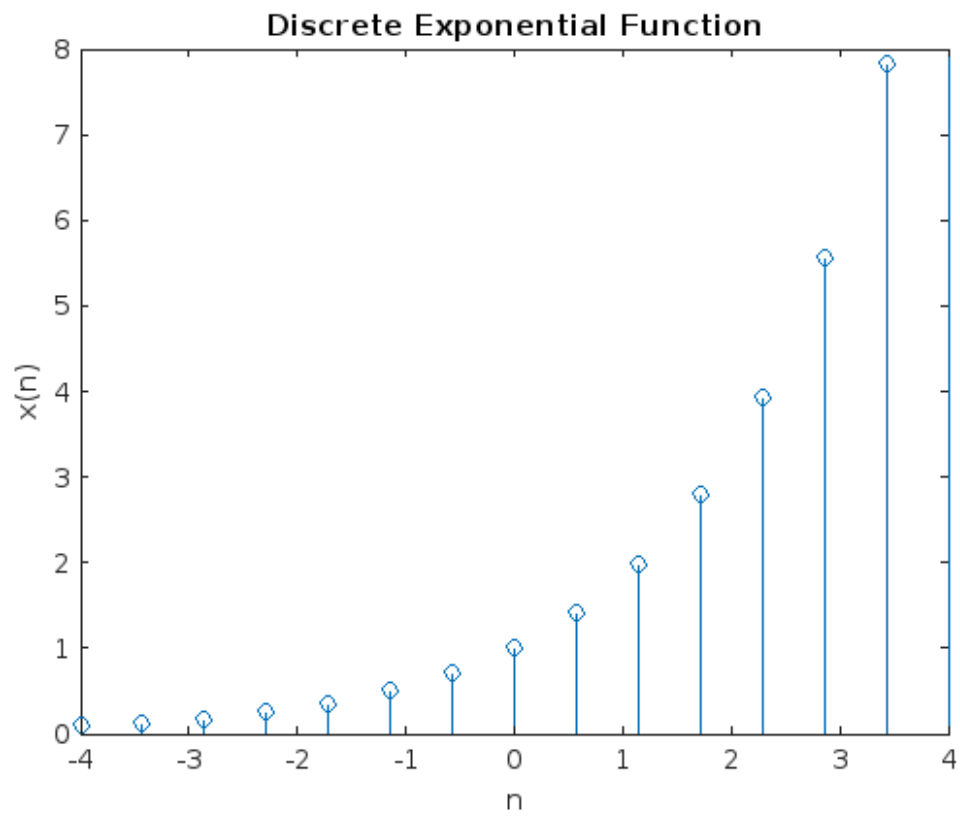


---

```
function discExpo()  
x=linspace(-4,4,15);  
y=exp(0.6*x);  
stem(x,y);  
xlim([-4,4]);  
ylim([0,8]);  
xlabel('n');  
ylabel('x(n)');  
title('Discrete Exponential Function');  
end
```



*Published with MATLAB® R2023a*