

```
syms x
```

```
hold on
```

```
fplot(erf(x/sqrt(4)),[-5 5])
```

```
fplot(erf(x/sqrt(4*4)),[-5 5])
```

```
fplot(erf(x/sqrt(4*16)),[-5 5])
```

```
fplot(erf(x/sqrt(4*64)),[-5 5])
```

```
grid on
```

```
legend('t=1', 't=4', 't=16', 't=64', 'Location', 'northwest')
```

```
xlabel('x')
```

```
ylabel('C(x)')
```

```
hold off
```

