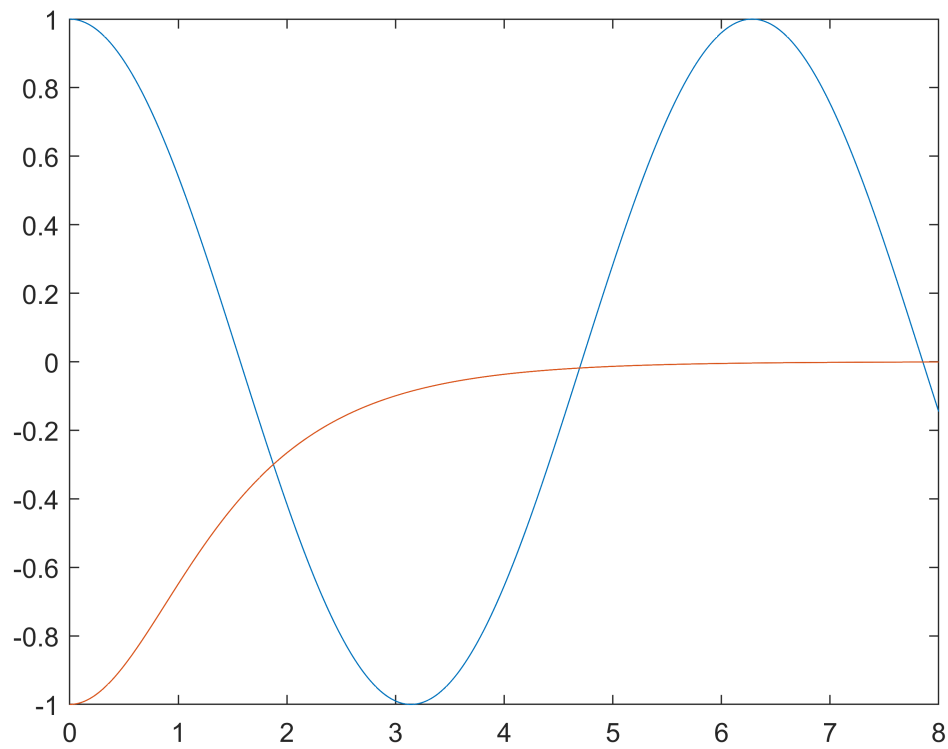


```
x = linspace(0,8,10000);  
y1 = cos(x);  
y2 = -1./cosh(x);  
plot(x, cos(x));  
hold on;  
plot(x, -1./cosh(x));
```



```
InterX([x;y1],[x;y2]);
```