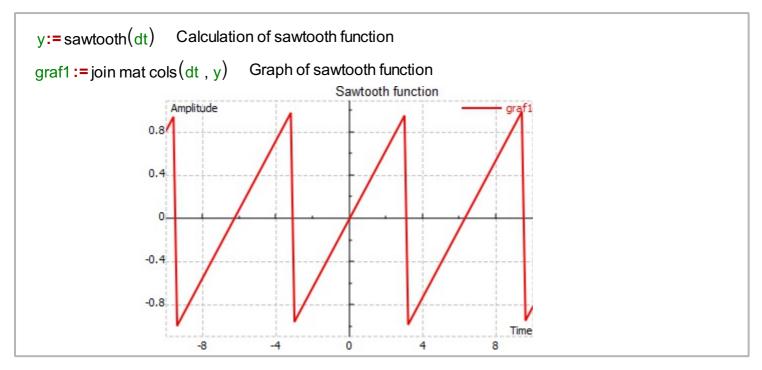
# Basic shapes continued

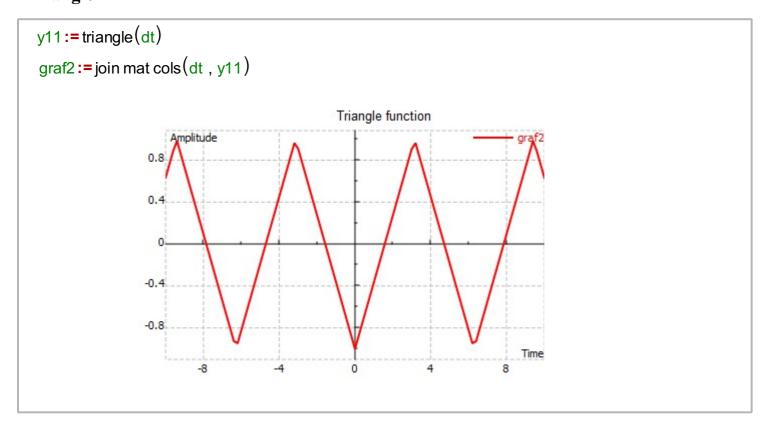
This document shows how a sawtooth and a triangle are generated.

```
Dt:= curve2d(x, -10, 10, 101) \qquad \text{Time axis generation} dt:= col2vec(Dt, 0)
```

#### **Sawtooth function**

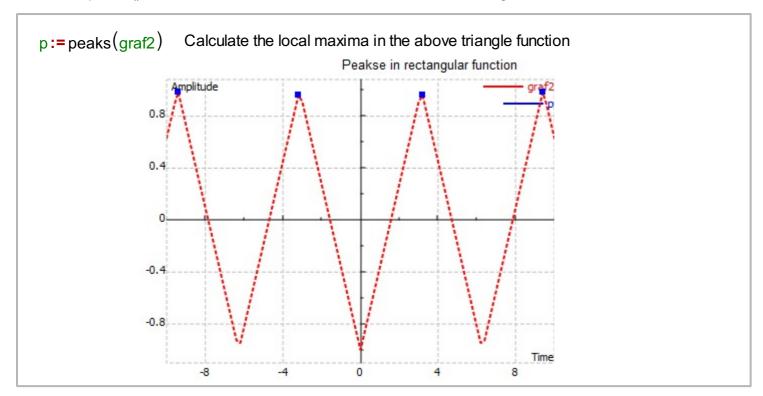


### **Triangle**



### **Function peaks**

Function peaks() can be used to determine the local maxima of the signal.



## Rectangular function

