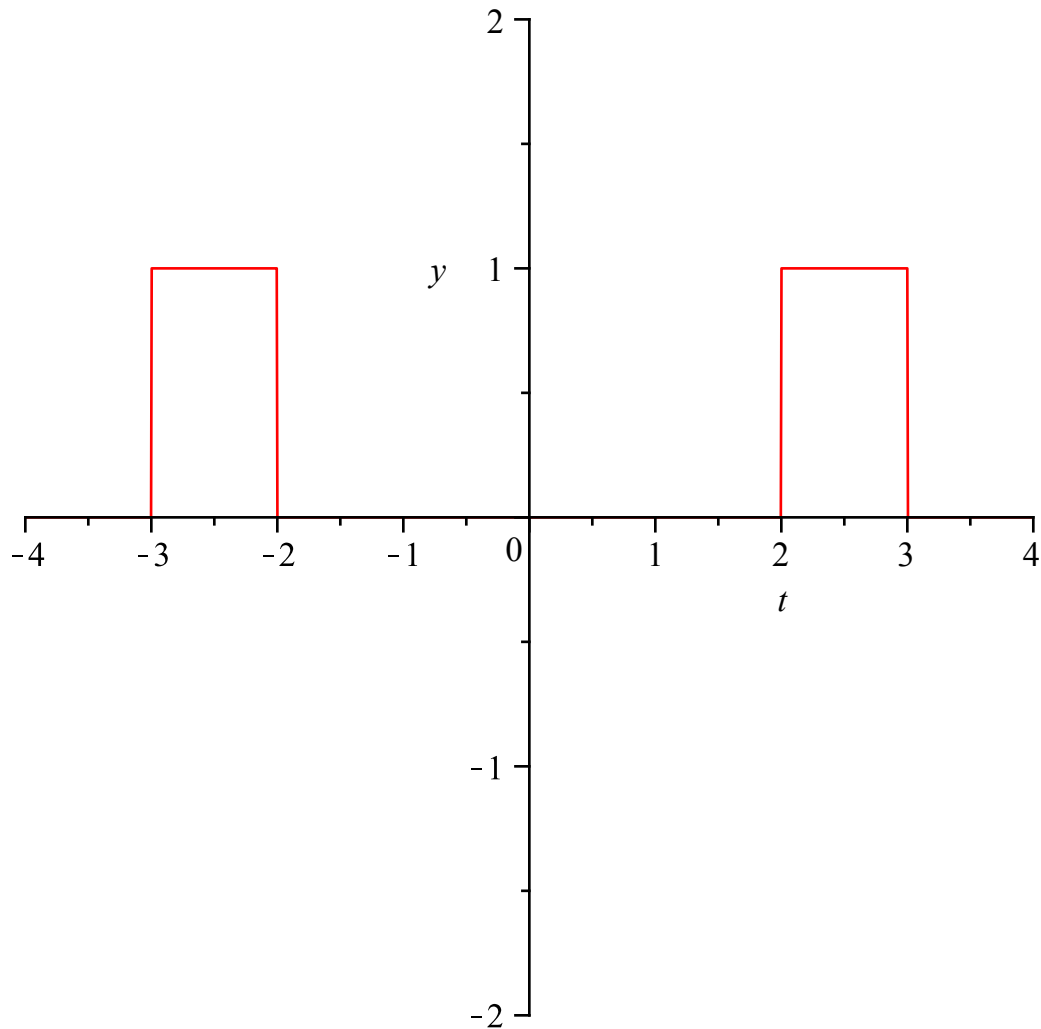


```
> restart
```

```
> f(t) := Heaviside(t + 3) - Heaviside(t + 2) + Heaviside(t - 2) - Heaviside(t - 3) :  
plot(f(t), t=-4..4, y=-2..2)
```



```
> g(t) := Heaviside(t + 3) + (t + 3) · Heaviside(t + 3) - 2 · (t + 2) · Heaviside(t + 2) + (t  
+ 1) · Heaviside(t + 1) - Heaviside(t + 1) + Heaviside(t - 1) + (t - 1) · Heaviside(t  
- 1) - (t - 2) · Heaviside(t - 2) - (t - 2) · Heaviside(t - 2) + (t - 3) · Heaviside(t  
- 3) - Heaviside(t - 3); plot(g(t), t=-4..4, y=-3..3)
```

```
g(t) := Heaviside(t + 3) + (t + 3) Heaviside(t + 3) - 2 (t + 2) Heaviside(t + 2) + (t  
+ 1) Heaviside(t + 1) - Heaviside(t + 1) + Heaviside(t - 1) + (t - 1) Heaviside(t - 1)  
- 2 (t - 2) Heaviside(t - 2) + (t - 3) Heaviside(t - 3) - Heaviside(t - 3)
```

