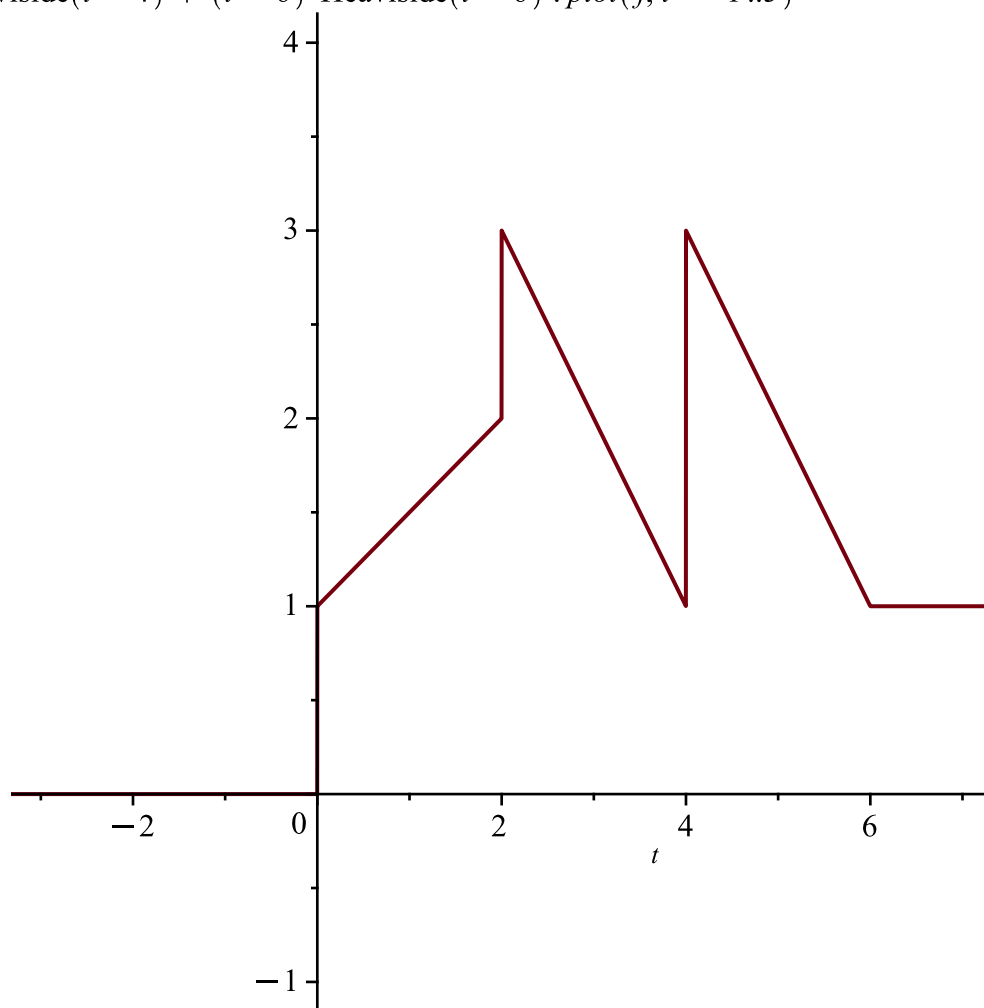


```
[> restart
```

```
> f := Heaviside(t) +  $\frac{t \cdot \text{Heaviside}(t)}{2}$  -  $\frac{((t - 2) \cdot \text{Heaviside}(t - 2))}{2}$  + Heaviside(t - 2) - (t  
- 2) · Heaviside(t - 2) + (t - 4) · Heaviside(t - 4) + 2 · Heaviside(t - 4) - (t - 4)  
· Heaviside(t - 4) + (t - 6) · Heaviside(t - 6) : plot(f, t = -1 .. 5)
```



```
[>
```