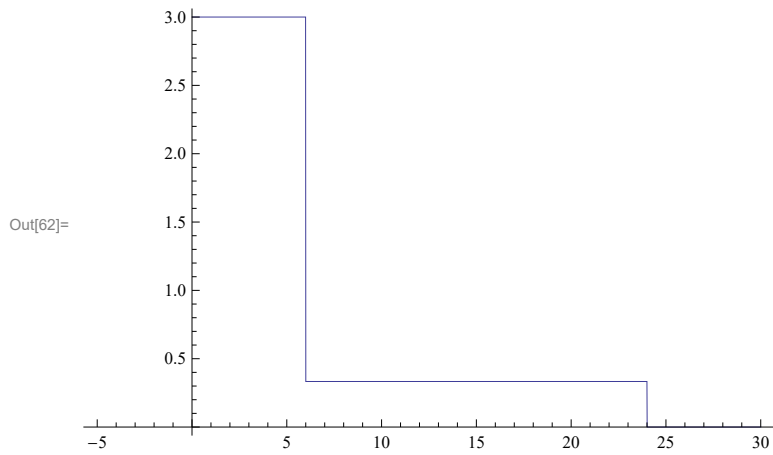


```
In[57]:= Clear[f]
f[x_] := ∞ /; x < 0
f[x_] := 3 /; 0 < x < 6
f[x_] :=  $\frac{1}{3}$  /; 6 < x < 24
f[x_] := 0 /; 24 < x < ∞
Plot[f[x], {x, -5, 30}]
```



```
In[63]:= z[x_] := 3 * x /; 0 < x < 6
z[x_] :=  $\frac{x}{3}$  + 16 /; 6 < x < 24
z[x_] := 24 /; 24 < x < ∞
Plot[z[x], {x, -5, 30}]
```

