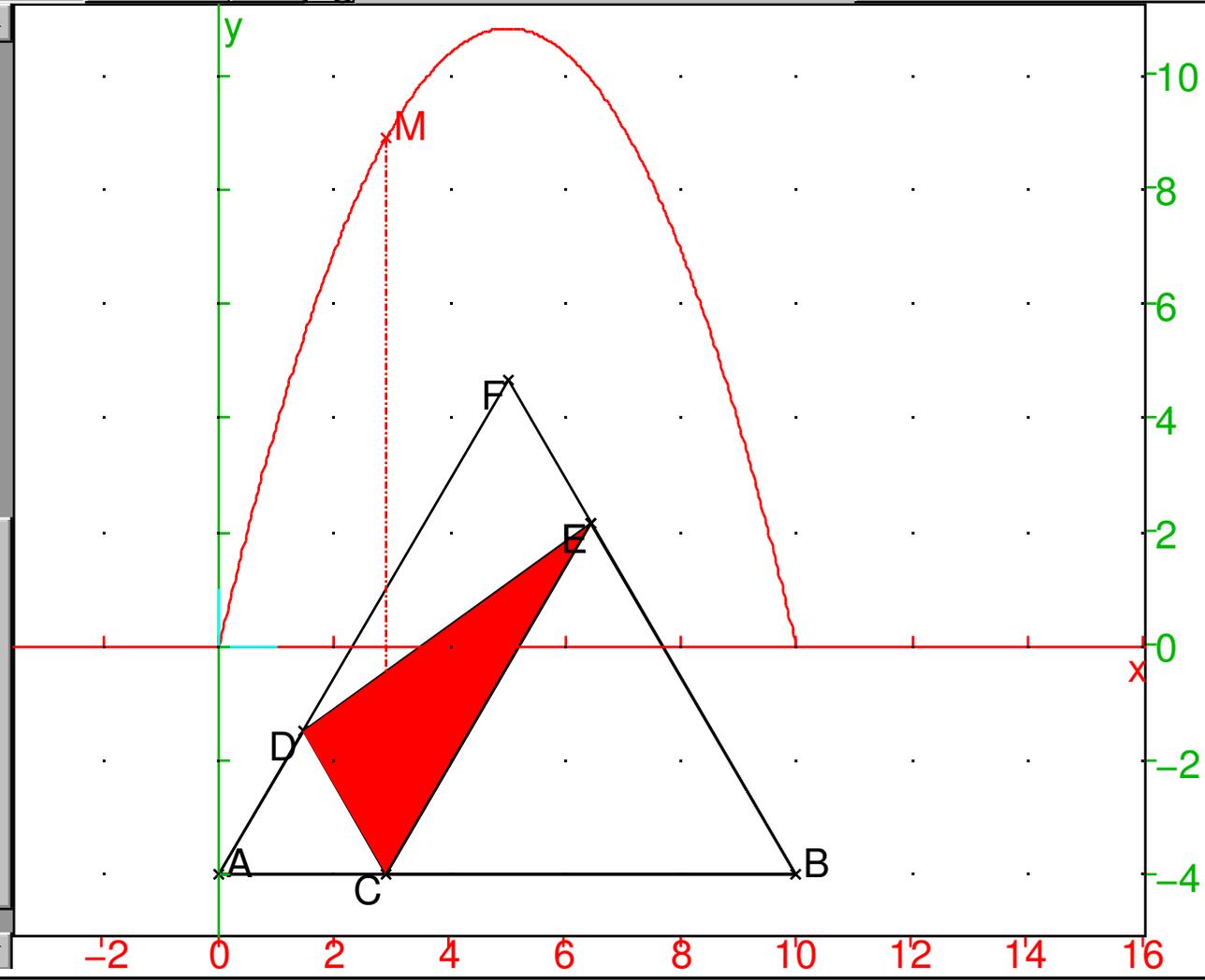


```

10 triangle(C,D,E,affichage=1+rempli)
   polygone(point(t-4*i),point(-4*i+(t*
11 a(t):=aire(triangle(C,E,D))
   (t)->aire(triangle(C,E,D))
12 plotfunc(a(t),t=0..10,affichage=1)
   plotparam(t+(i)*((-sqrt(3))/4*t^2+(5*sc
13 M:=point(t,a(t),affichage=1)
   point(t+(i)*(((sqrt(3))*t^2)/4+(5*sc
14 segment(C,M,affichage=1+ligne_ti
   segment(point(t-4*i),point(t+(i)*((-
15 triangle_equilateral(C,B,E)
   [polygone(point(t-4*i),point(10,-4),

```



x:2.07  
v:-4.85

in	↑	↑
←		→
out	↓	↓
←	→	cfg
M	▶	auto
◀◀	2.9	▶▶
	t	

2 a(t)

$$\left(\frac{\sqrt{3}}{4}\right) \times t^2 + \left(\frac{-5 \times (\sqrt{3})}{2}\right) \times t$$