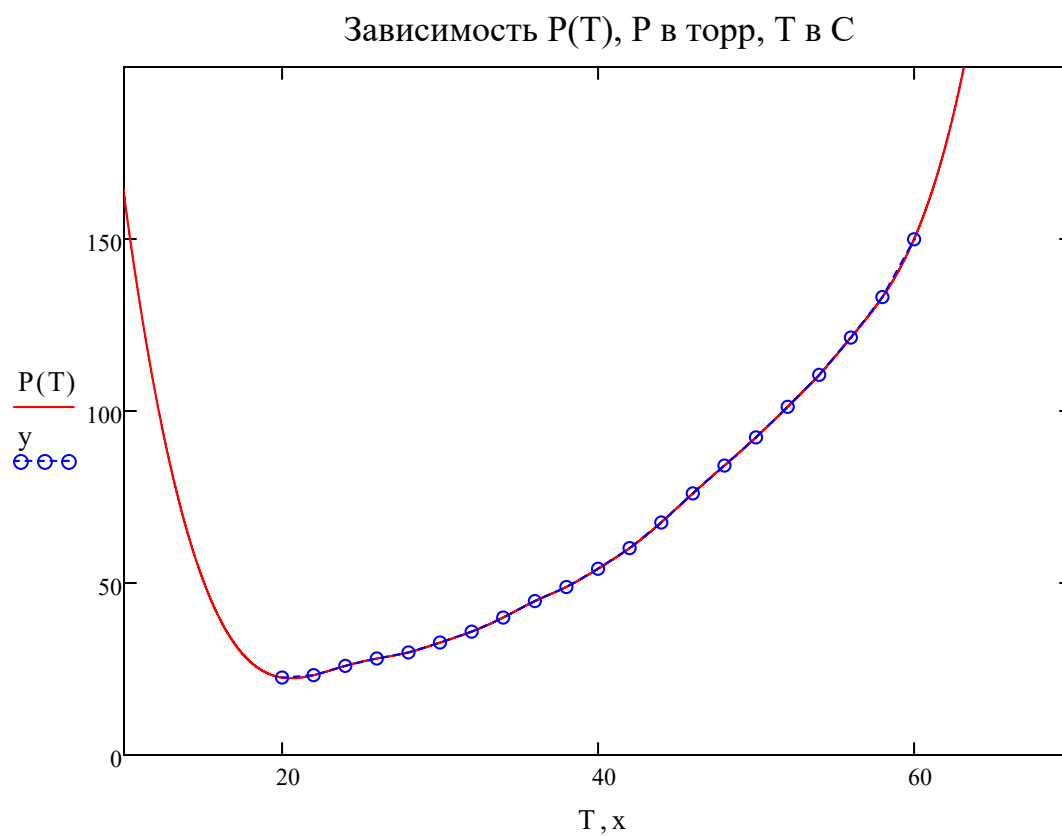


```

x := (20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58
y := (22.51 23.20 25.91 28.03 29.81 32.68 35.86 39.96 44.74 48.85 54.14 60
q := cspline(x,y)
T := 1, 1.001 .. 70
P(T) := interp(q,x,y,T)
g(T) := d/dT P(T)
P(T) – кривая    g(T) – производная

```



$g(30) = 1.543$ $g(50) = 4.277$
 $g(40) = 2.837$ $g(55) = 5.476$