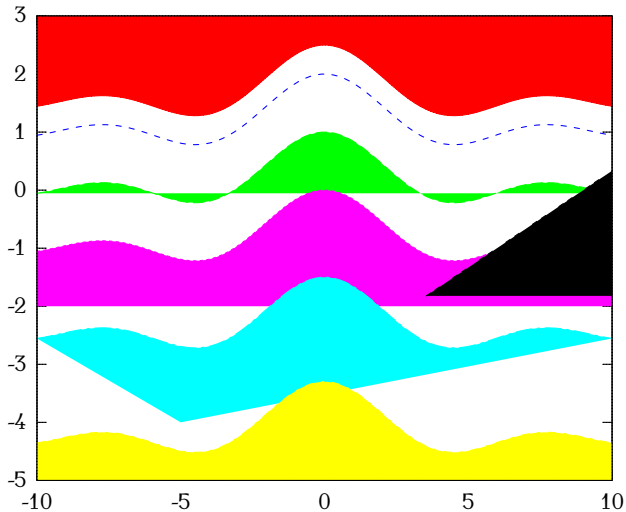plot with filledcurve [options]
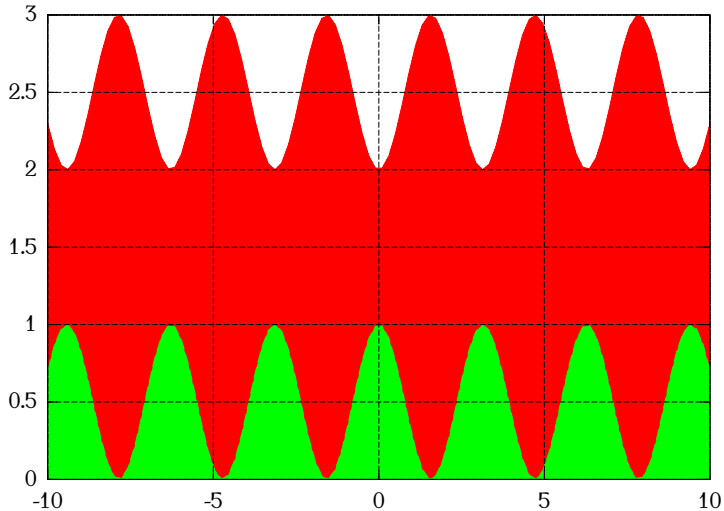
1.5+sin(x)/x	▬ (red)
sin(x)/x	▬ (green)
1+sin(x)/x	- - - (blue dashed)
-1+sin(x)/x	▬ (magenta)
-2.5+sin(x)/x	▬ (cyan)
-4.3+sin(x)/x	▬ (yellow)
(x>3.5 ? x/3-3 : 1/0)	▬ (black)

Intersection of two parabolas

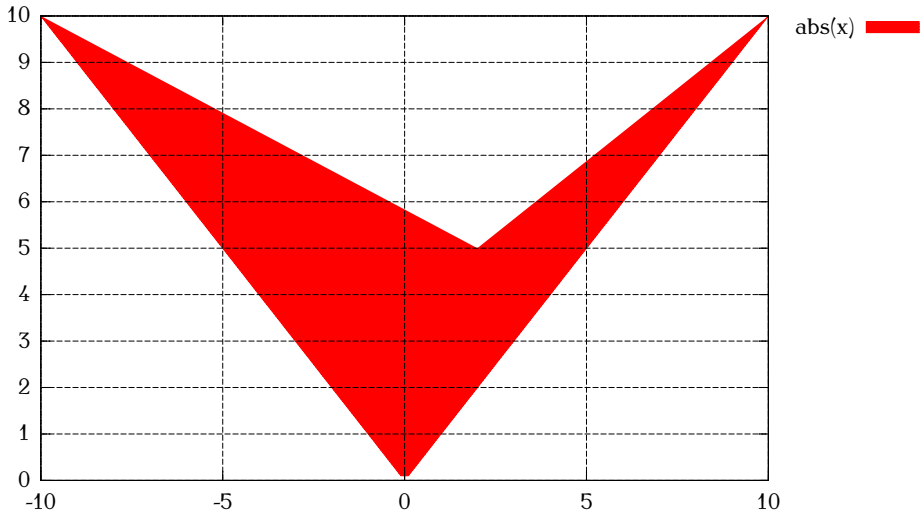| Legend	
x*x	(red)
50-x*x	(green)
x*x	(red line)
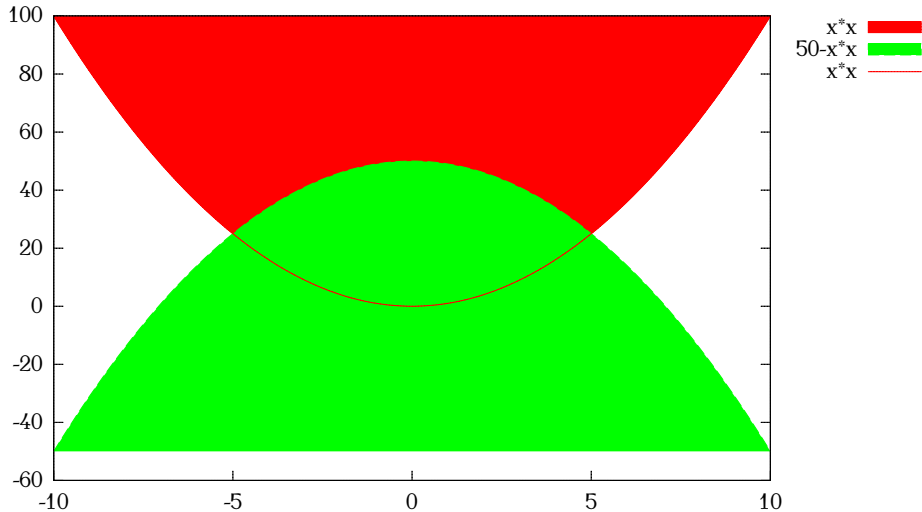
Filled sinus and cosinus curves

2+sin(x)**2
cos(x)**2

The red bat: abs(x) with filledcurve xy=2,5

abs(x)

Some sqrt stripes on filled graph background

Legend:
- -8 (yellow)
- sqrt(x) (green)
- sqrt(10-x)-4.5 (blue)
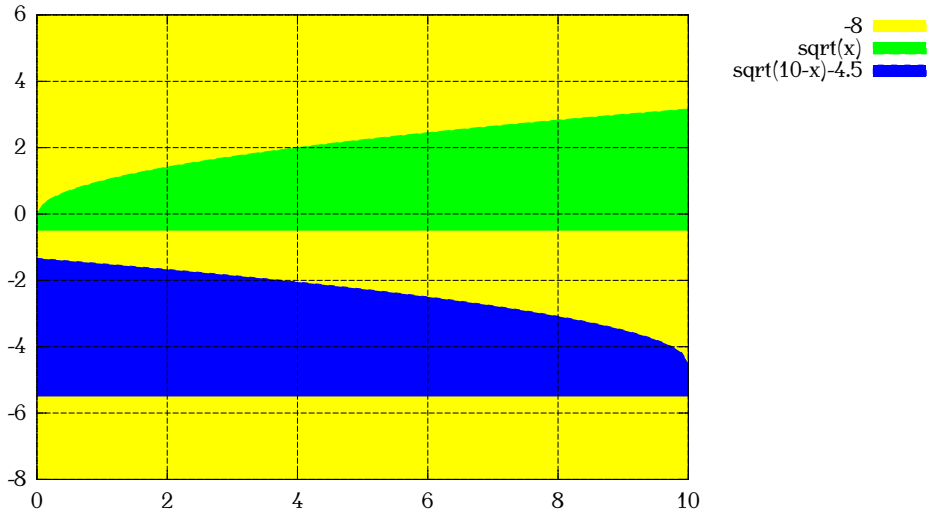
Let's smile with parametric filled curves

gnuplot

gnuplot
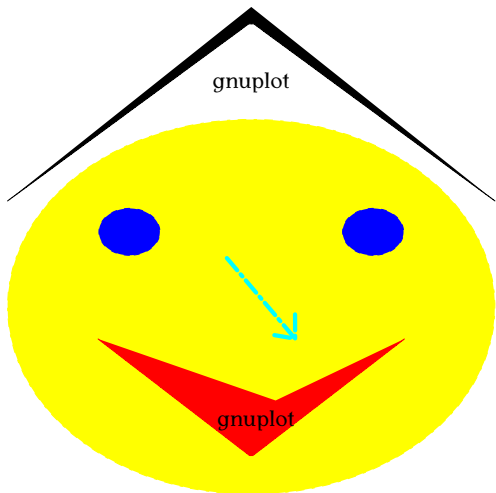
world.dat plotted with filledcurves