def lodka(x, y, r, f):

canvas.create\_polygon(x, y, x+7\*r, y, x+6\*r, y+2\*r,

x+r, y+2\*r, fill=f,

outline='black')

canvas.create\_line(x+3\*r, y, x+3\*r,y-4\*r)

canvas.create\_polygon(x+3\*r, y-4\*r, x+5\*r, y-r,

x+3\*r, y-r, fill='white',

outline='black')