#Obfuscated mandelbrot in Python, ink over ceramic

```
(
                                         255,
                                       lambda
                                ٧
                                        ,B,c
                                 and Y(V*V+B,B, c
                               -1)if(abs(V)<6)else
               (
                              2+c-4*abs(V)**-0.4)/i
                             x=3000,2000; C=range(v*x
                  ); import struct; P=struct.pack; M, \
            j = '<QIIHHHH',open('M.bmp','wb').write</pre>
for X in j('BM'+P(M,v*x*3+26,26,12,v,x,1,24))or C:
            i ,Y=_;j(P('BBB',*(lambda T:(T*80+T**9
                  *i-950*T **99,T*70-880*T**18+701*
                            ,T*i**(1-T**45*2)))(sum(
               [
                              Y(0,(A\%3/3.+X\%v+(X/v+
                               A/3/3.-x/2)/1j)*2.5
                             /x -2.7,i)**2 for \
                               Α
                                       in C
                                       [:9]])
                                        /9)
) )
```