$$DMG = ((ATK_{Base})(ATK_{\%}) + ATK_{flat}) \times (1+DMG_{Bonus}) \times (1+(CR)*(CD)) \tag{1}$$

$$\{CR, CD\} \longleftrightarrow \{100\%, (CR)(CD)\} \tag{2}$$

$$f(x,y,z) = (1000 \times (1+0.466+0.058x)+311) \times (1+(0.361+0.039y) \times (0.5+0.078z)) \tag{3}$$

$$38 = x + y + z \tag{4}$$