Si

$$
\begin{aligned}
f\left(\alpha x+(1-\alpha) y\right) &\leq \alpha f(x)+(1-\alpha) f(y) \\
f(z) &\leq \alpha f(x)+(1-\alpha) f\left(\frac{z-\alpha x}{1-\alpha}\right) \\
f(z) &\leq \alpha f(x)+(1-\alpha) f\left(\frac{z-\alpha x}{1-\alpha}\right) \leq \alpha f(x)+(1-\alpha)\left(\alpha f(x)+(1-\alpha) f\left(\frac{\frac{z-\alpha x}{1-\alpha}-\alpha x}{1-\alpha}\right)\right) \\
f(z) &\leq \alpha f(x)+(1-\alpha) f\left(\frac{z-\alpha x}{1-\alpha}\right) \leq (1-\alpha)^{2} f\left(\frac{z}{(1-\alpha)^{2}}-\left(1+\frac{1}{(1-\alpha)^{2}}\right) x\right)-\alpha(\alpha-
\end{aligned}
$$