

$$f(x) = 5x^{10} + x^{1/3} + 8 \ln x$$

$$g(t)=\frac{1}{3}t^{-3}+e^{\pi}+\frac{1}{t}$$

$$h(z)=t^2+e^x+\ln z$$

$$f(x)=\frac{1}{5x^5}-\sqrt{x}+181$$

$$g(t)=e^{t+1}+4t^\pi$$

$$h(z)=ez^{-1}+107\ln z$$

Tie Breaker:

$$f(t) = \ln(3^t)$$