A graph of photo-intensity versus temperature

$\frac{1}{T} - \frac{1}{T_0}$ (1/K)

$(\lambda \cdot k / c) \cdot \log(I/I_0)$ (Js/K)

1. All data points included
   - $h = 3.5 \times 10^{-34}$ J.s
   - $X^2 = 12.8$

2. First point removed
   - $h = 3.8 \times 10^{-34}$ J.s
   - $X^2 = 4.2$

3. First, last and second last points removed
   - $h = 4 \times 10^{-34}$ J.s
   - $X^2 = 0.6$