$$\begin{array}{l} - \bullet - \lambda = -10^1 : (\mathbf{8}, \mathbf{4}, \mathbf{3}) & - \cdot - \lambda = -10^5 : (5, 4, 1) \\ - \bullet - \lambda = -10^1 : (5, 4, 1) & - \cdot \text{Slope 2} \\ - \bullet - \lambda = -10^3 : (\mathbf{8}, \mathbf{4}, \mathbf{3}) - \cdot \text{Slope 3} \\ - \bullet - \lambda = -10^3 : (5, 4, 1) & - \cdot \text{Slope 4} \\ - \bullet - \lambda = -10^5 : (\mathbf{8}, \mathbf{4}, \mathbf{3}) \end{array}$$

