1)

  a) Taylor — Having an ipad

    Collins — Superintelligence

    Kambeh — Flight

  b) Sophia's favorite food: Chicken Noodle Soup

2) Smallest →

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$n^{1/3} + \log_5 n$

$\sqrt{n}$

n

$\log_2 n!$

$n \log_4 n$

$n^2 , 4^{\log_2 n}$

$(\log_2 n)^{\log_2 n} , n^{\log_2(\log_2 n)}$

$\left(\frac{3}{2}\right)^n$

2^n

$n2^n$

e^n

$n!$

$(n+1)!$

Largest →

3) Powerpoints can be a bit vague on revisit. Also, working in pairs for every assignment is really not ideal.