

- Problem 1 - I want no guarantees that it's right - generic Room 1, 4
 Problem 2 - Reasonable after shifting Level-1, $\frac{2}{3}$ Room 2, 5
 Problem 3 - Construction $\rightarrow X$ w/ $1 \times X$ Room 3, 6
 Oads $\downarrow$ $\{X^i\}$ much longer
 than $\{X^i\}$