Introduction:

Solving counting problem

Questions: (* questions can be used for evaluation)

1. Let's say we have two "Red" bricks and "Two Yellow" Bricks.
    a. How many towers we can make out of them?
    b. If we say minimum one "Red" brick must be there in between two "Yellow" bricks, then how many towers we can construct?

Name: **Class:**   **Div:**   **Roll. No:**