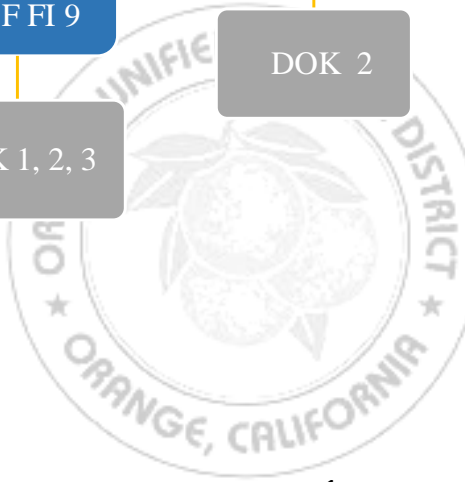
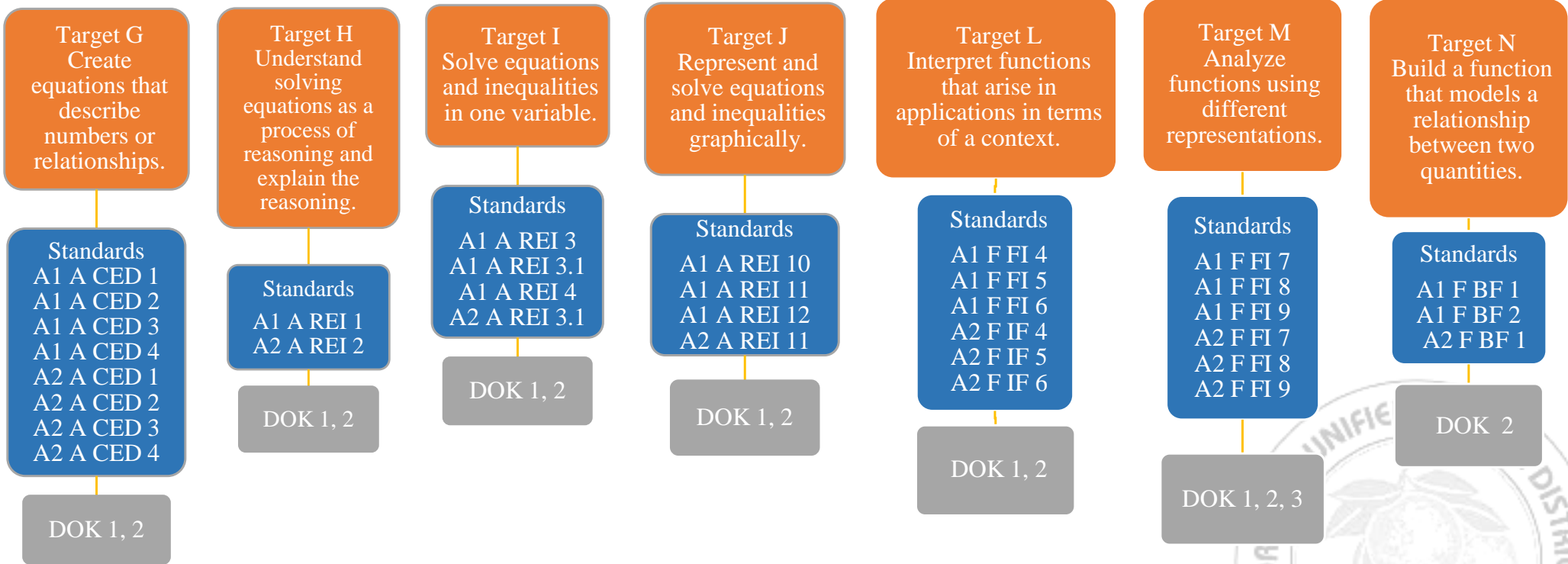


# Mathematics High School IAB - Algebra and Functions II: Quadratic Functions, Equations, and Inequalities

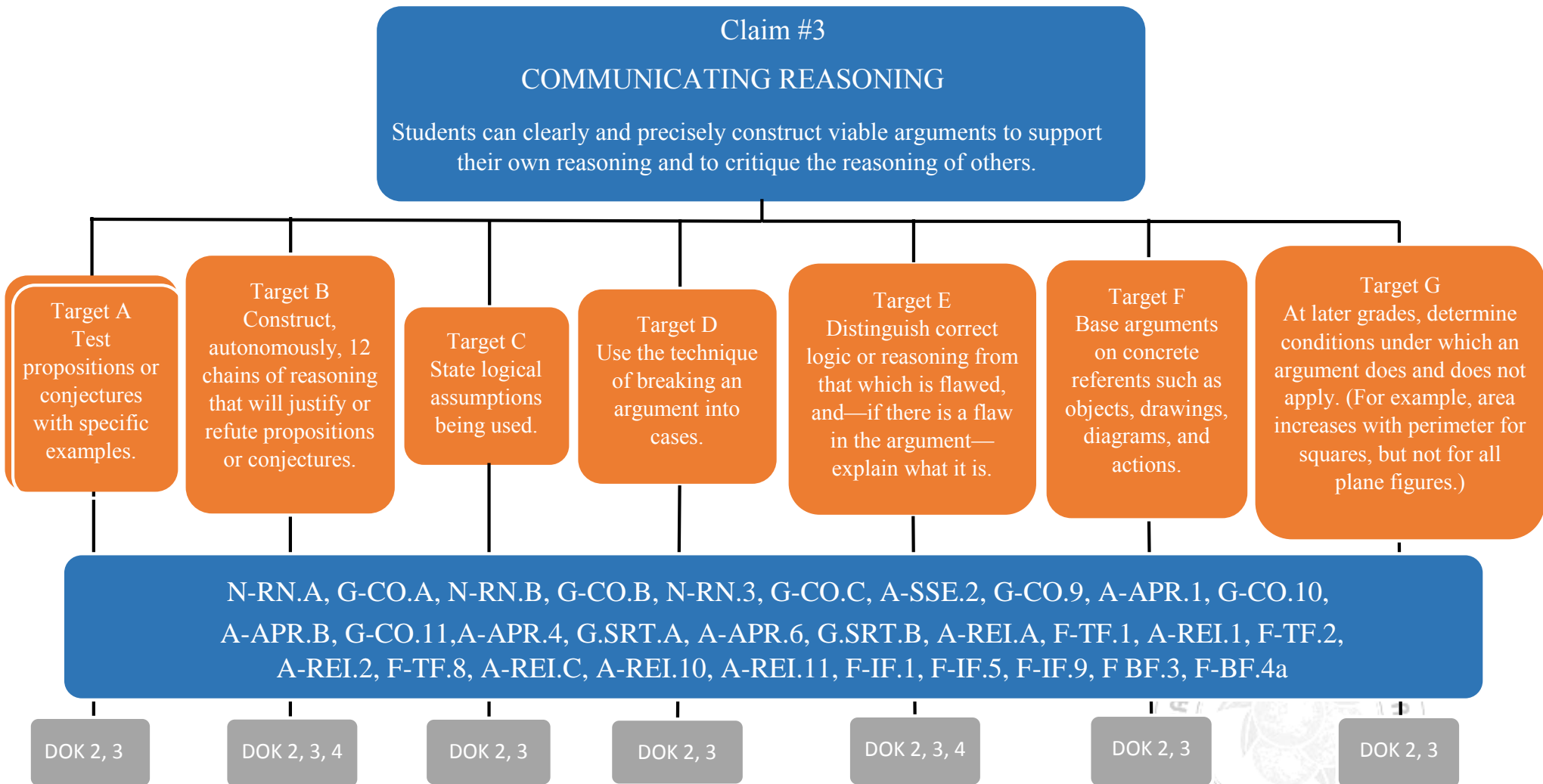
12 questions are represented by the targets listed in Claim 1.

**Claim #1**  
Concepts and Procedures  
Students can explain and apply mathematical concepts and carry out mathematical procedures with precision and fluency.



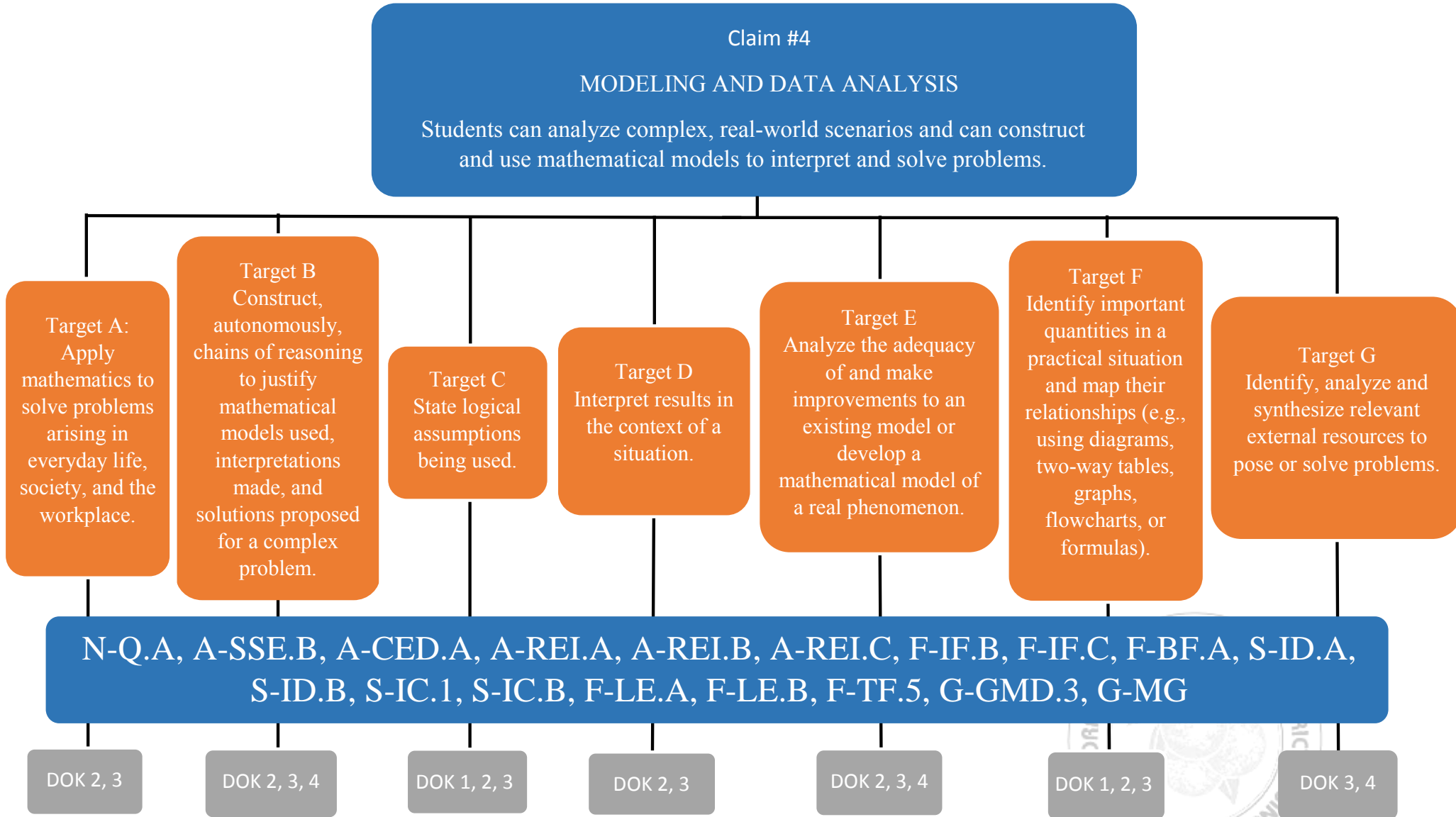
# Mathematics High School IAB - Algebra and Functions II: Quadratic Functions, Equations, and Inequalities

1 questions are represented by the targets listed in Claim 3.



# Mathematics High School IAB - Algebra and Functions II: Quadratic Functions, Equations, and Inequalities

2 question is represented by the targets listed in Claim 4.



Created by Orange USD Student Assessment and Educational Measurement (Bourgeois Ph. D./Torres)

Ref: Math Interim Assessment Blocks Blueprint

Revised 7/27/16