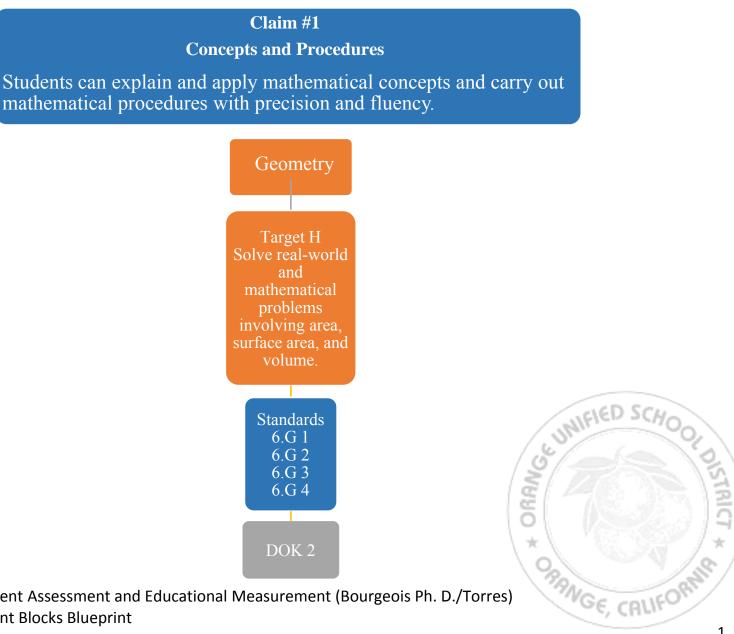
11 questions are represented by the targets listed in Claim 1.



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1 questions are represented by the targets listed in Claim 2.

### Claim #2

#### PROBLEM SOLVING

Students can solve a range of complex well-posed problems in pure and applied mathematics, making productive use of knowledge and problem-solving strategies.

Target A Apply mathematics to solve well-posed problems in pure mathematics and those arising in everyday life, society, and the workplace.

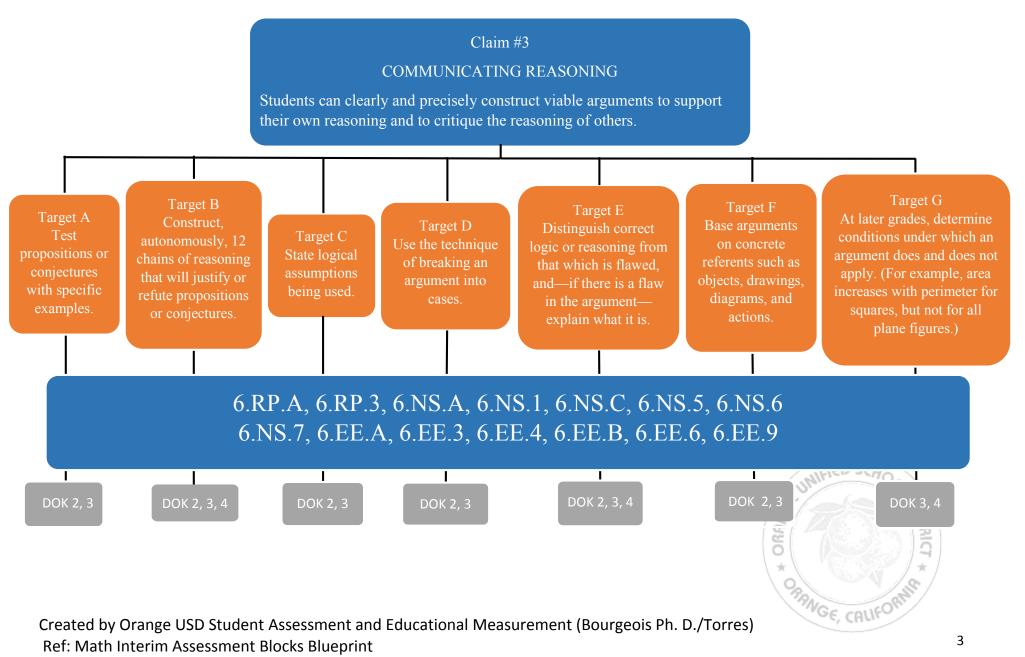
Target B Select and use appropriate tools strategically. Target C Interpret results in the context of a situation. Target D Identify important quantities in a practical situation and map their relationships (e.g., using diagrams, two-way tables, graphs, flowcharts, or formulas).

2

6.RP.A, 6.NS.A, 6.NS.C, 6.EE.A, 6.EE.B, 6.EE.C, 6.G.A

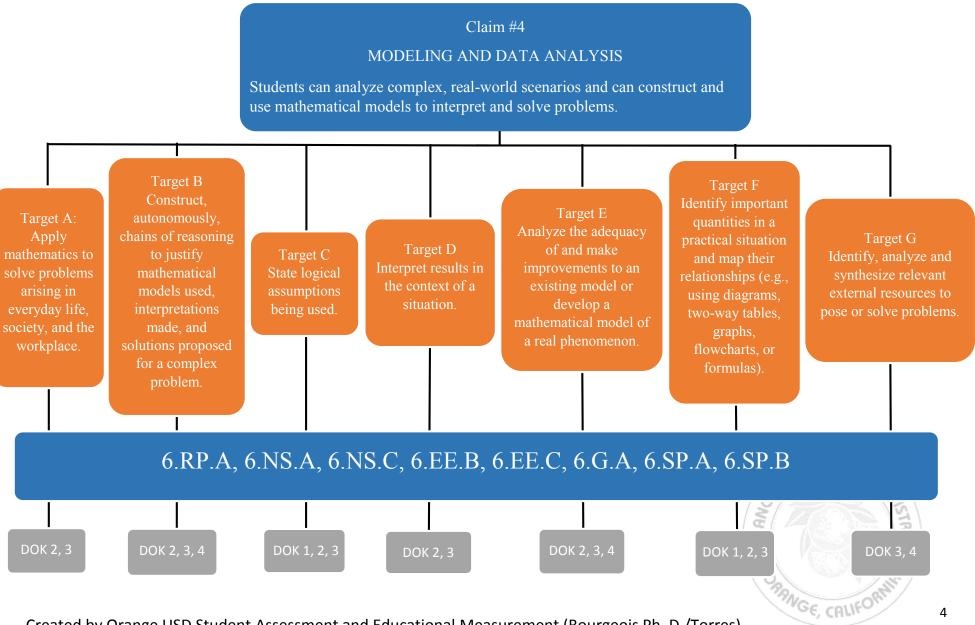
DOK 1, 2, 3 DOK 1, 2, 3 Created by Orange USD Student Assessment and Educational Measurement (Bourgeois Ph. D./Torres) Ref: Math Interim Assessment Blocks Blueprint Revised 7/27/16

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



Revised 7/27/16

### 1 questions are represented by the targets listed in Claim 4.



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