# Mathematics High School IAB - Algebra and Functions I: Linear Functions, Equations, and Inequalities 

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

Target G Create equations that describe numbers or relationships.

Standards
A1 A CED 1
A1 A CED 2
A1 A CED 3
A1 A CED 4
A2 A CED 1
A2 A CED 2
A2 A CED 3
A2 A CED 4

DOK 1, 2

Target I
Solve equations and inequalities in one variable.


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


> N-Q.A, A-SSE.A, A-SSE.B, A-CED.A, A-REI.2, A-REI.B, A-REI.C, A-REI.D, F-IF.A, F-IF.B, F-IF.C, F-BF.A, G-SRT.C, S-ID.C, S-CP.A


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

# Mathematics High School IAB - Algebra and Functions I: Linear Functions, Equations, and Inequalities 

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


# Mathematics High School IAB - Algebra and Functions I: Linear Functions, Equations, and Inequalities 

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

## Claim \#4

MODELING AND DATA ANALYSIS
Students can analyze complex, real-world scenarios and can construct and use mathematical models to interpret and solve problems.


