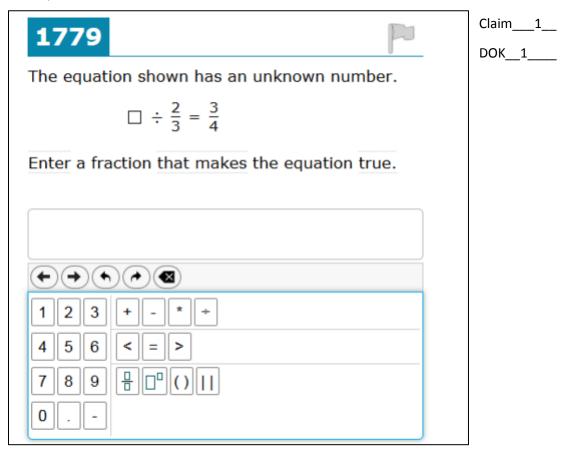
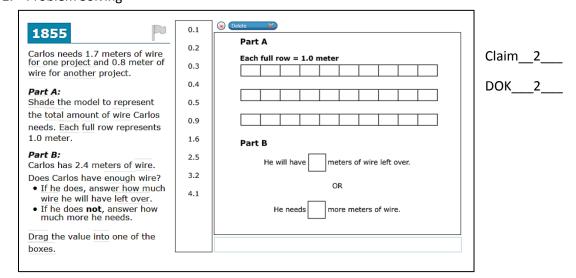
6th Grade Items

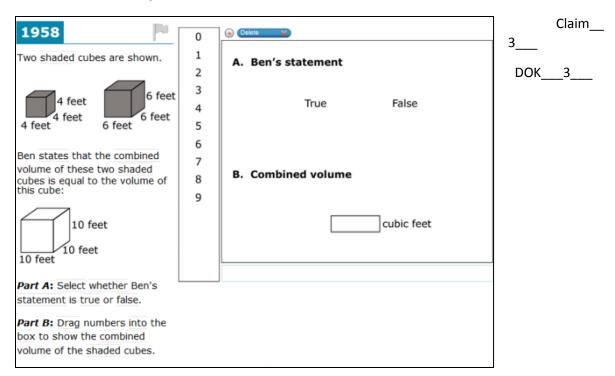
1. Concepts and Procedures



2. Problem Solving

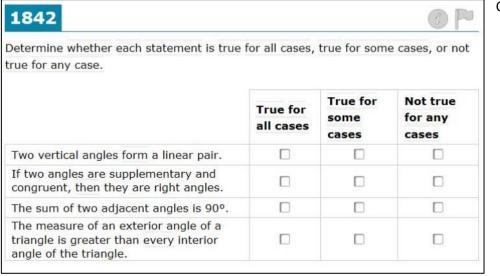


3. Communicates Reasoning



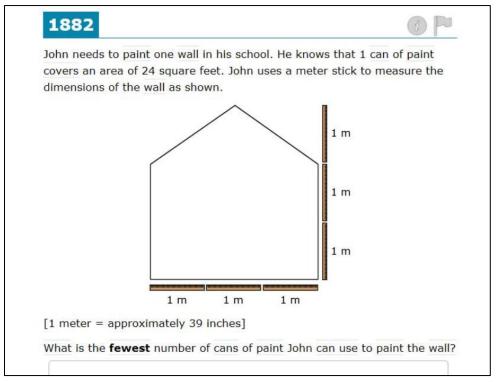
7th Grade Items

4. Communicates Reasoning



Claim___3__ DOK___3__

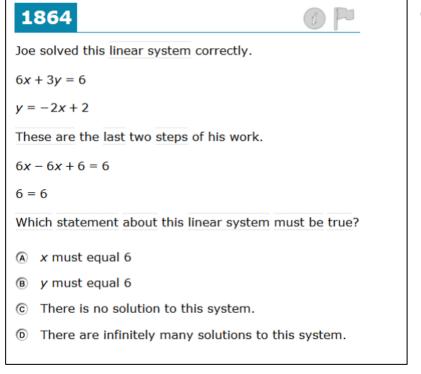
5. Problem Solving



Claim__2__ DOK___2__

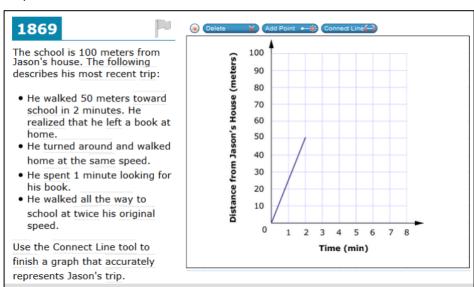
8th Grade Items

6. Concepts and Procedures



Claim___1__
DOK___2___

7. Concepts and Procedures



Claim___1_

DOK_2____

8.

2042

Consider this equation.

$$c = ax - bx$$

Joseph claims that if a, b, and c are non-negative integers, then the equation has exactly one solution for x.

Select **all** cases that show Joseph's claim is **incorrect**.

$$a - b = 1, c = 0$$

$$\Box$$
 $a=b,c\neq 0$

$$\Box$$
 $a=b, c=0$

$$\Box$$
 $a-b=1, c \neq 1$

$$\Box$$
 $a \neq b, c = 0$

Communicates Reasoning

Claim___3__

DOK 3