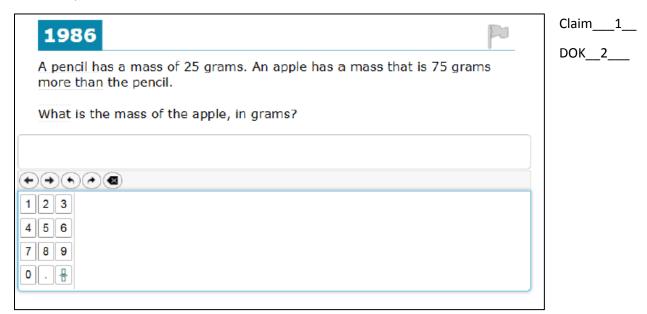
3rd Grade Items

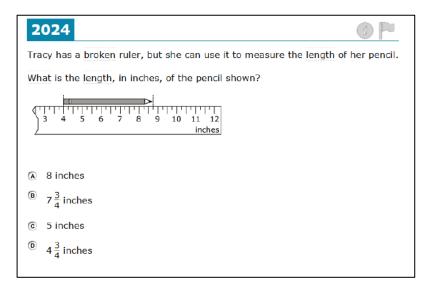
1. Concepts and Procedures



2. Communicates Reasoning

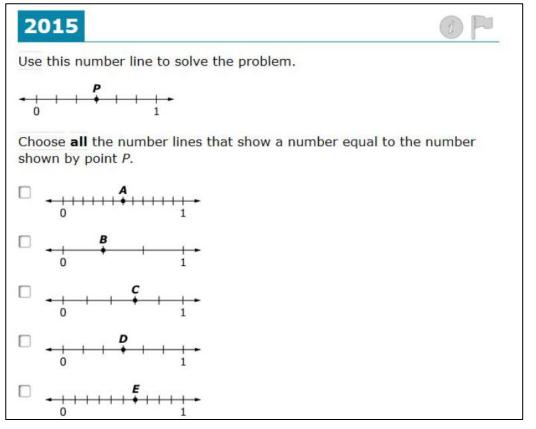
Select Yes or No for each equation. Yes No 6 x □ = 36 □ □ 8 x □ = 64 □ □	Does replacing th	e unknown number w	ith 7 r	nake	each equation	true?	Claim_ DOK	 2
6 x = 36 = = = = = = = = = = = = = = = = =	A CONTRACTOR OF THE PROPERTY O				AND AND THE PROPERTY OF THE PARTY OF THE PAR		DOK	
8 × 🗆 = 64 🗀 🗀			Yes	No				
		6 x □ = 36						
49 ÷ □ = 7 □ □		8 × □ = 64						
		49 ÷ □ = 7						
54 ÷ □ = 6 □ □		54 ÷ □ = 6						

3. Problem Solving



Claim__2___
DOK___2__

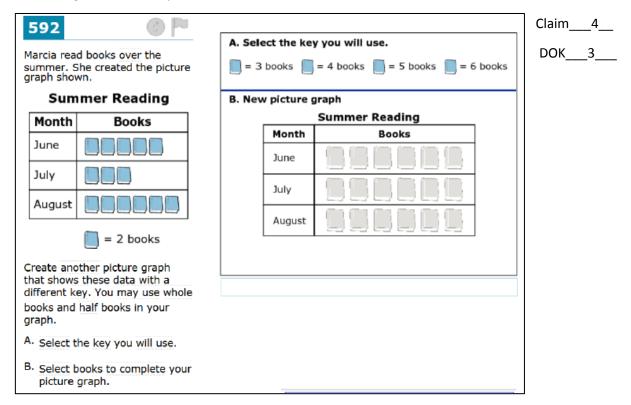
4. Concepts and Procedures



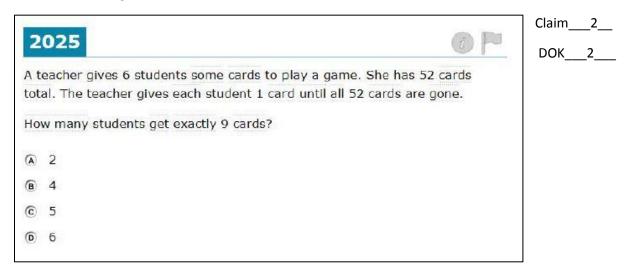
Claim__1___
DOK___1___

4th Grade Sample Items

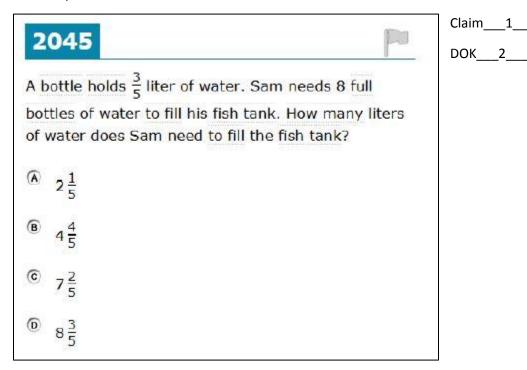
5. Modeling and Data Analysis



6. Problem Solving



7. Concepts and Procedures



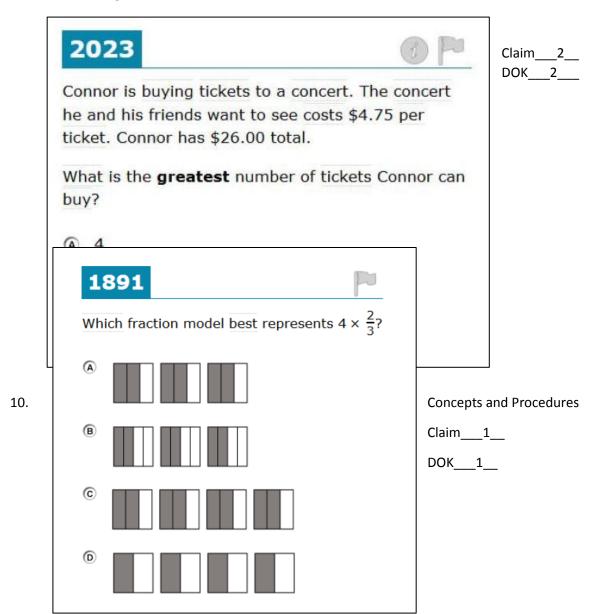
8. Communicating Reasoning

1971	0	A. Denominator less than 7
A student claims that all fractions greater than $\frac{3}{7}$ have a denominator less than 7. Show that the student's claim is only sometimes true.	1 2 3 4 5 6	
A. Drag one number into each box to create a fraction greater than $\frac{3}{7}$ with a denominator less than 7.	7 8 9	B. Denominator greater than 7
B. Drag one number into each box to create a fraction greater than $\frac{3}{7}$ with a denominator greater than 7.		

Claim___3__ DOK___2___

5th Grade Items

9. Problem Solving



11. Communicates Reasoning

