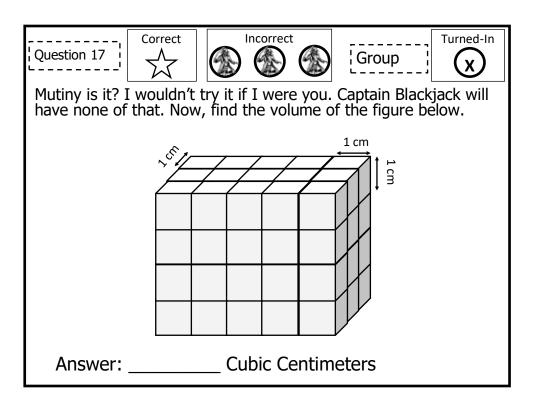
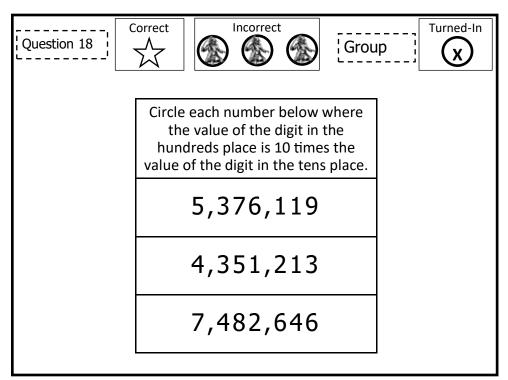


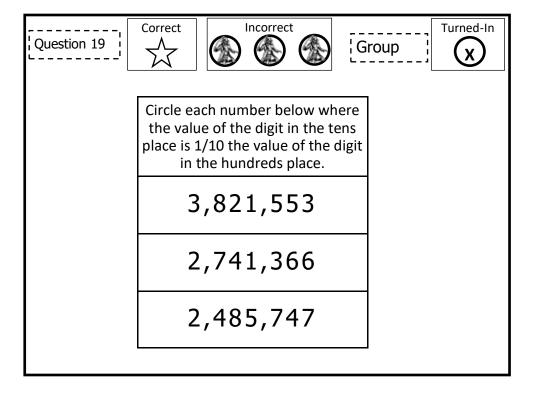
Incorrect

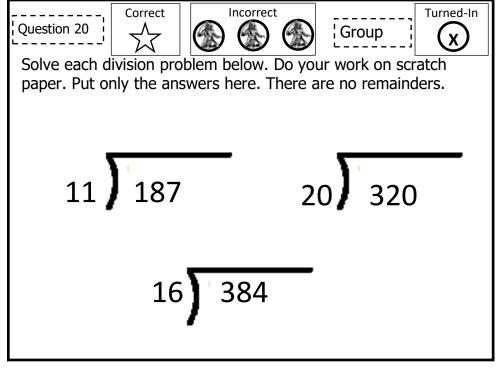
Turned-In

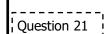
Correct











Correct









Turned-In

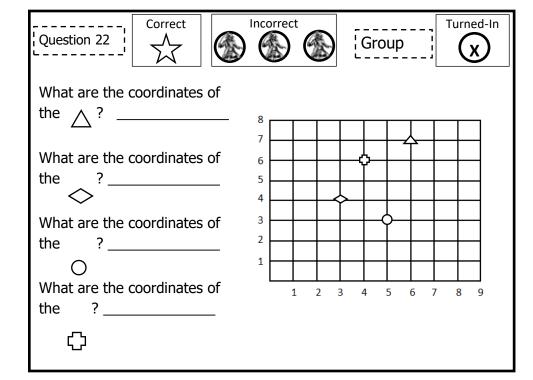
Solve each problem below or be prepared to be keelhauled! Answers **must** be in lowest terms.

$$5\frac{1}{4} - 2\frac{3}{4} =$$

$$3\frac{1}{3}-1\frac{2}{3}=$$

$$4\frac{3}{8} - 3\frac{1}{8} =$$

$$3\frac{1}{3}-1\frac{2}{3}=$$













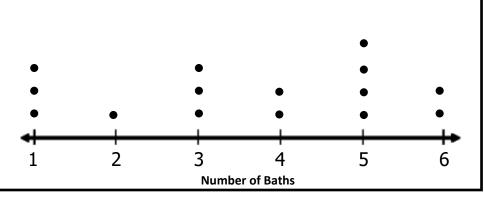


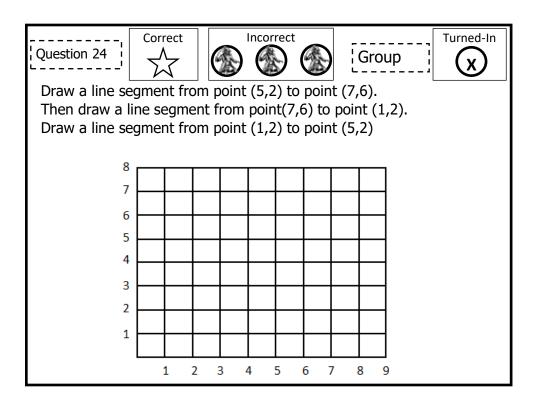


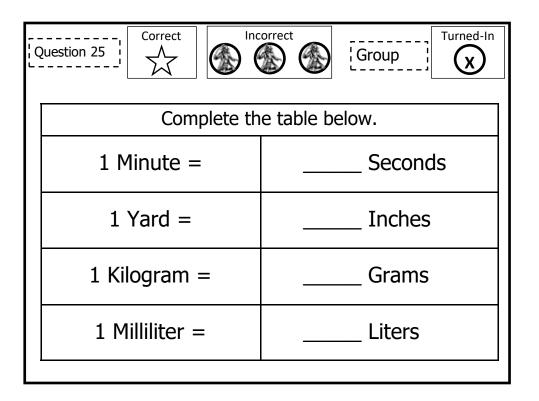
Captain Dirty Face had his crew keep track of the number of times they took baths in one year. Based on the dot plot below, how many crew members took more than 3 baths in the one year?

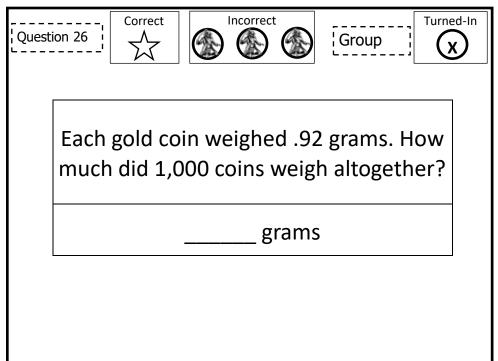
**Crew Members Taking Baths** 

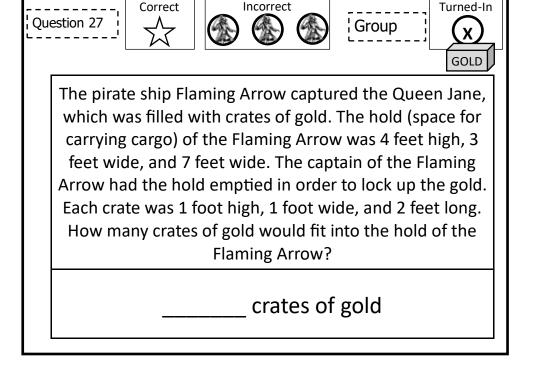
crew members

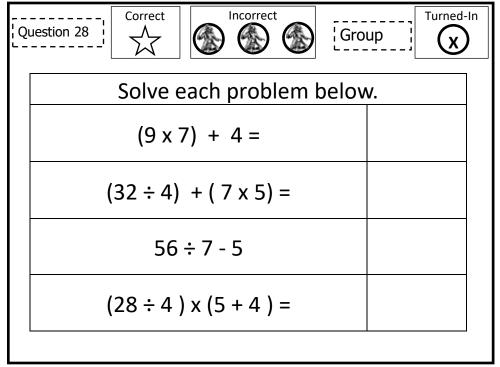


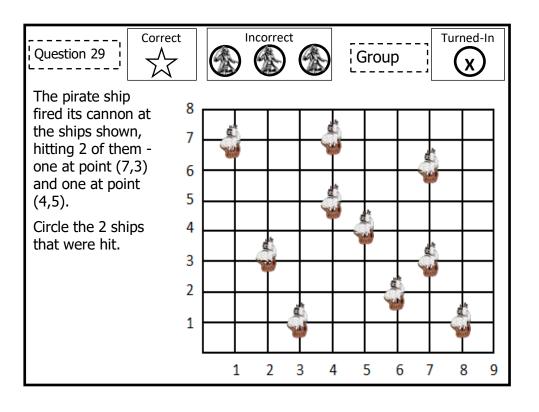


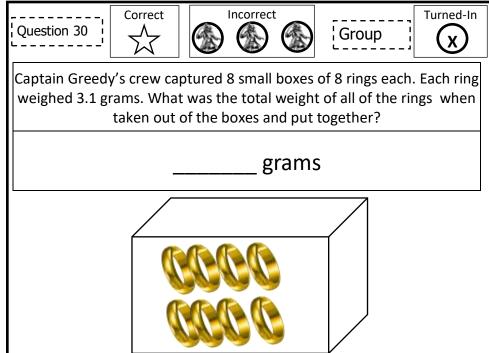


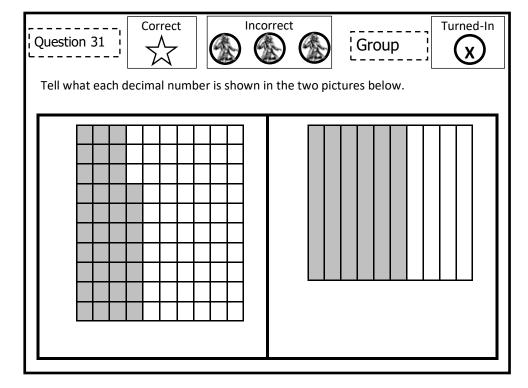


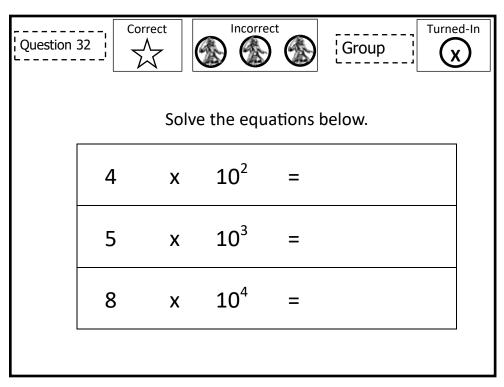


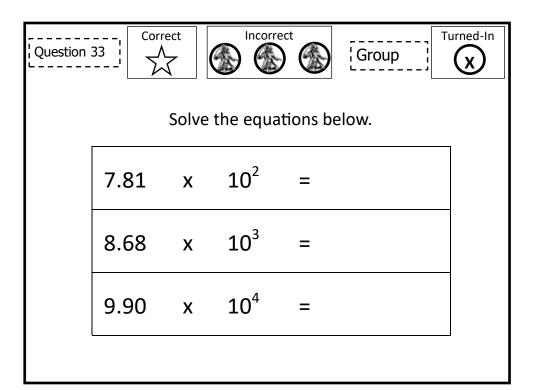


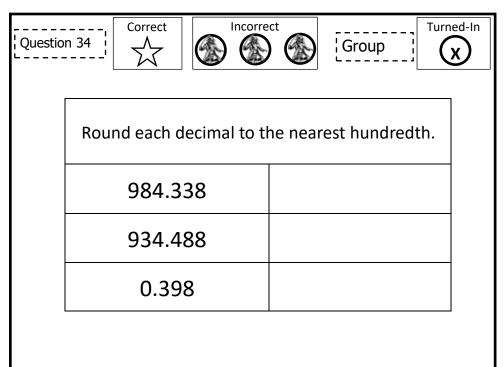


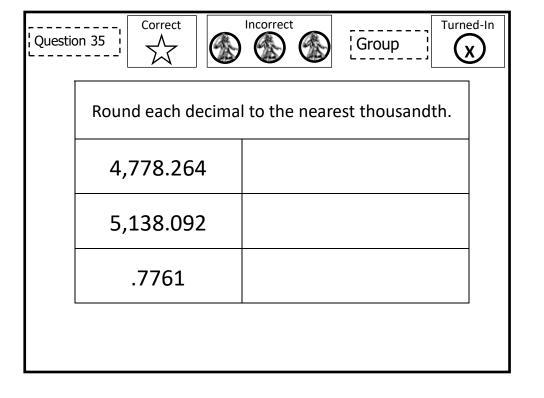


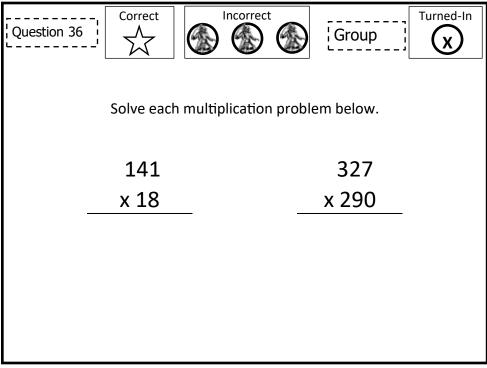


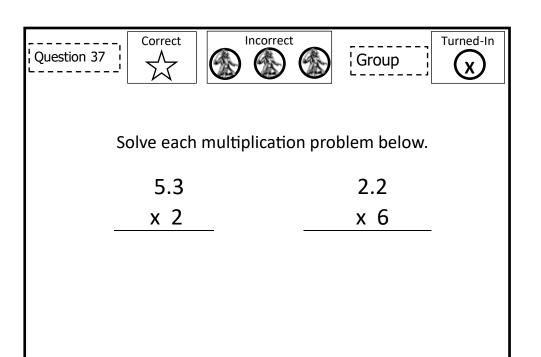


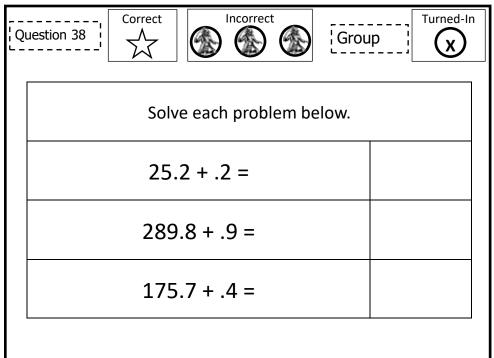


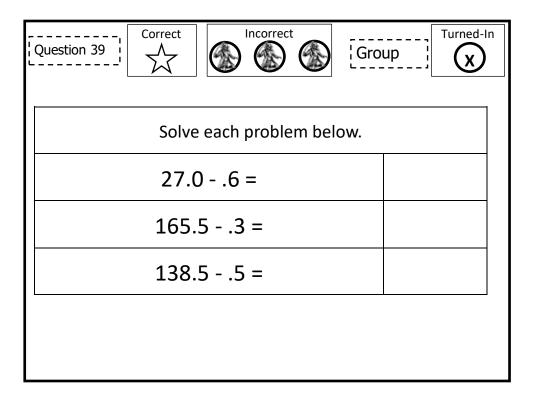


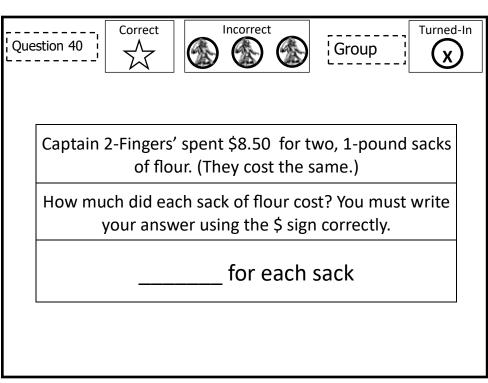


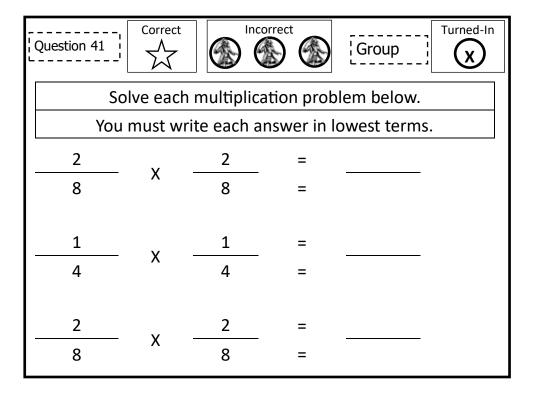


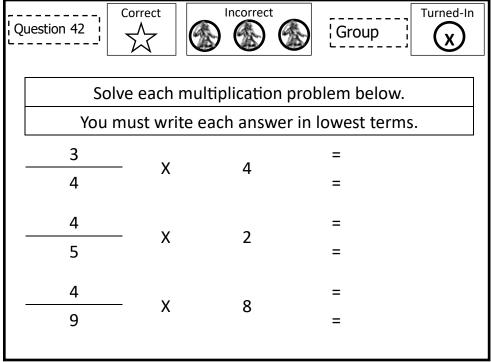


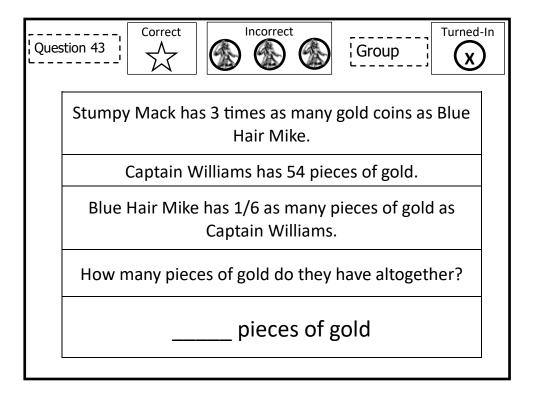


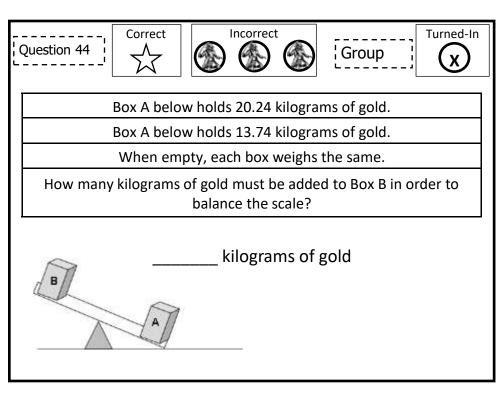


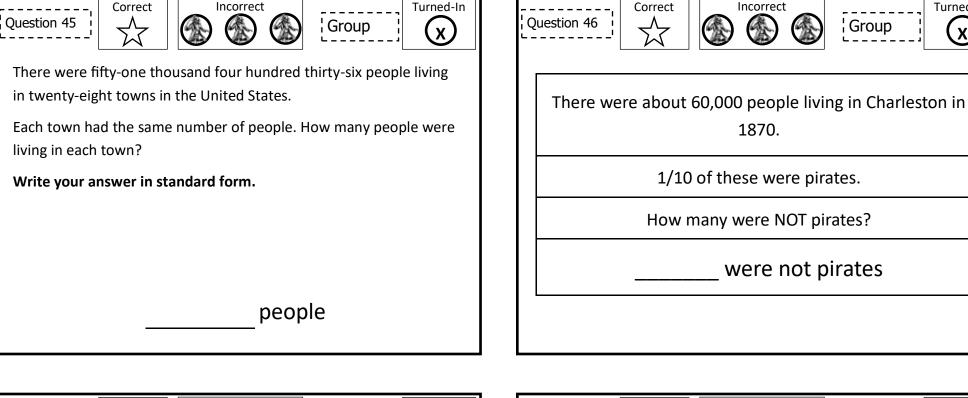


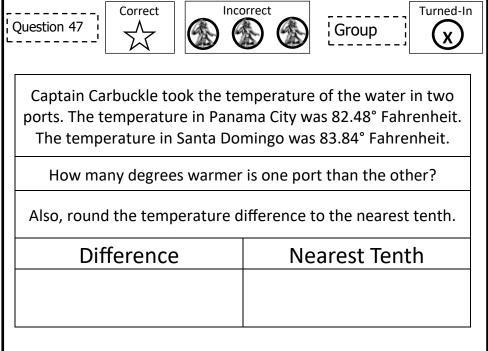


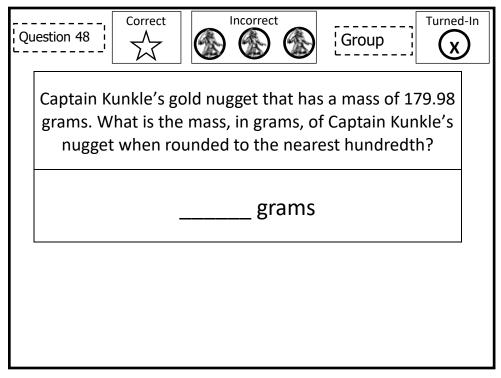




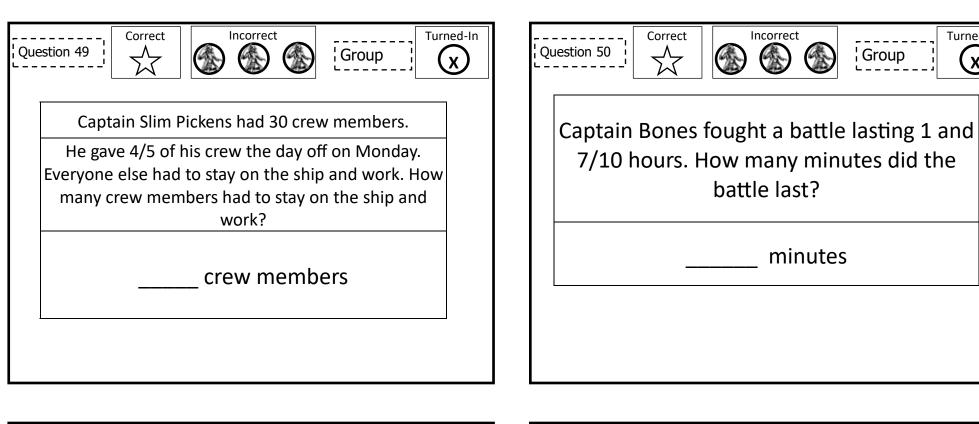






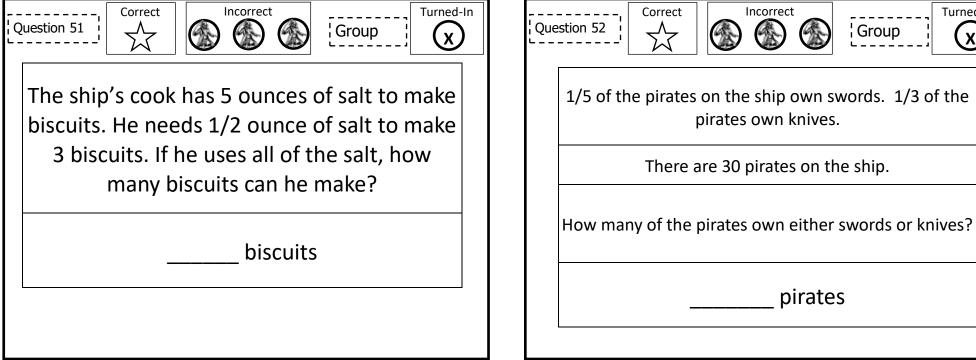


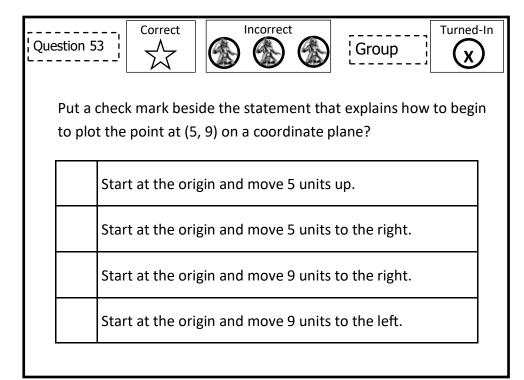
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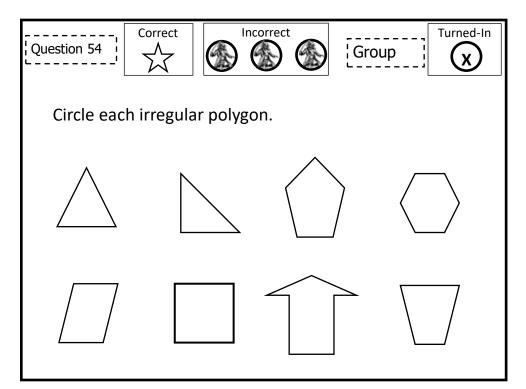


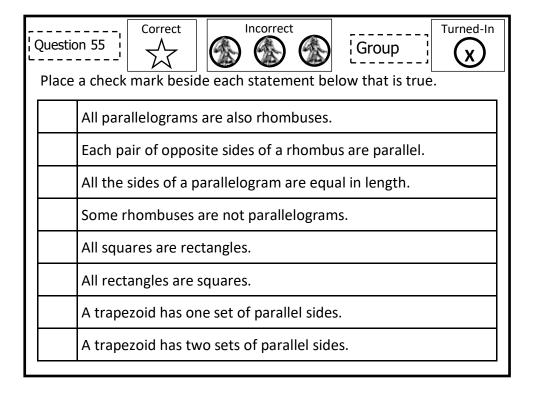
Turned-In

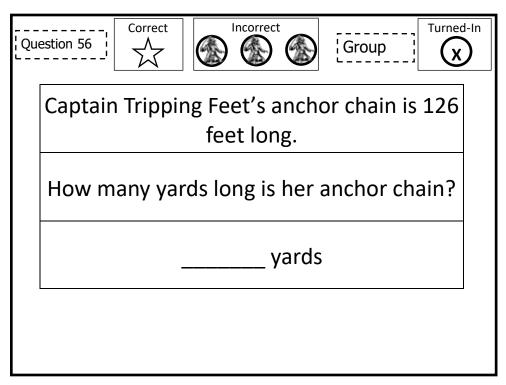
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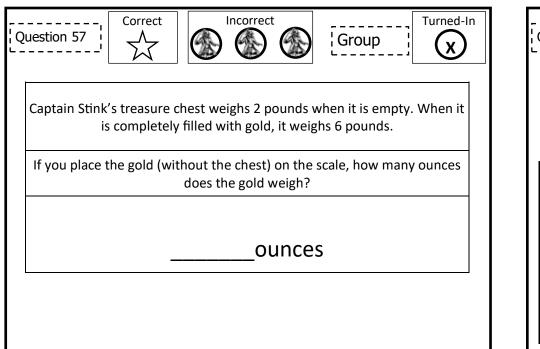


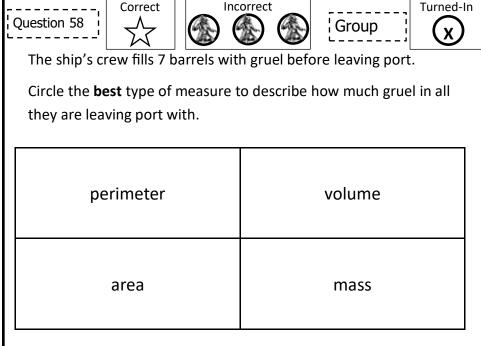


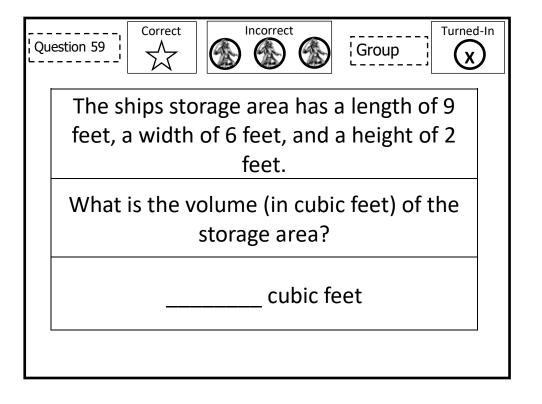


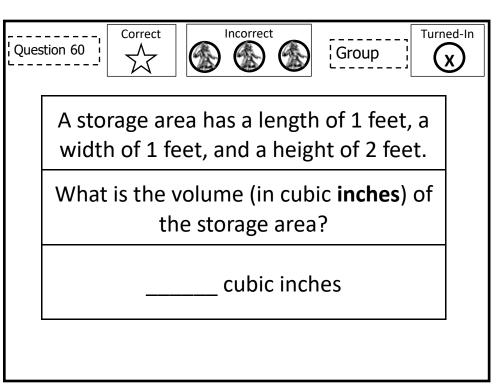


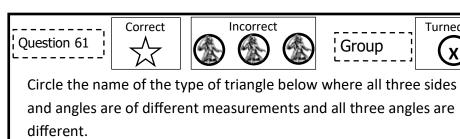












different.		
Left Triangle	Scalene Triangle	Obtuse Triangle

1 l <del></del> l.	E. Haland Educati	Company Tribunals
Isosceles Triangle	Equilateral Triangle	Square Triangle

	Corre
Question 62	_/_
`'	7~(







¦ Group



The number of pirates in the fleet is 3 times the sum of 6 and 7.

Put a ✓ beside the expression that can be used to find the number of pirates in the fleets. **Then**, tell the total number of pirates in the fleet.

	Total Number of Pirates
3 × (6 + 7)	
3 × 7 + 6	
(7 x 6) + 3	<del></del>
6 × 3 + 7	

Question 63













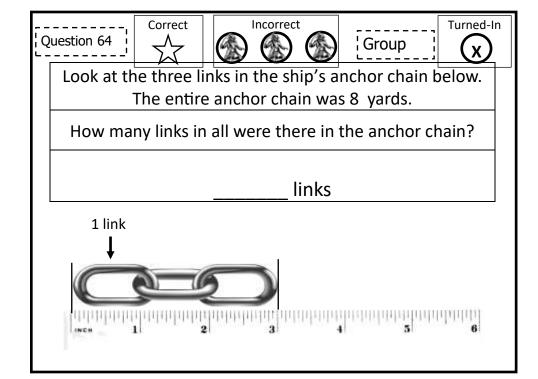
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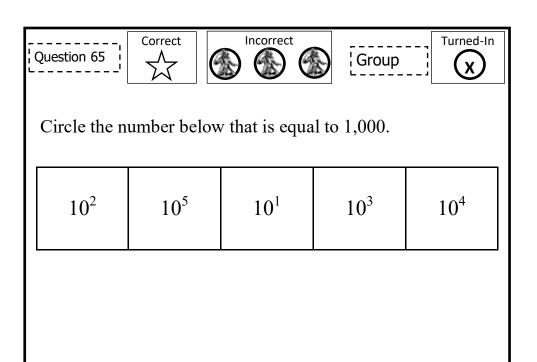
The crew members had a contest to see who could climb the top of the mast and down again 9 times the fastest.

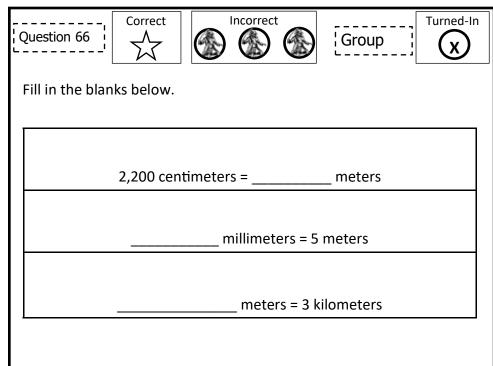
A pirate would ring a bell each time they came back down.

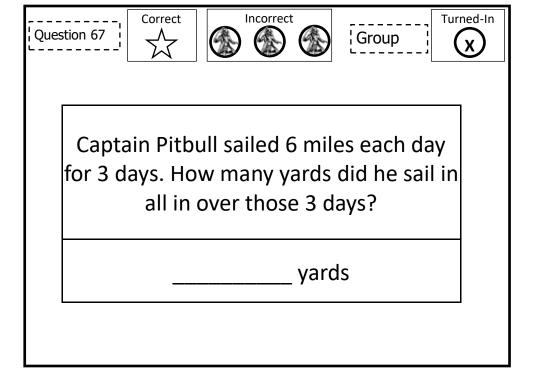
Assuming someone could go up and down at the same rate each time, how many times could a pirate ring a bell in 45 minutes?

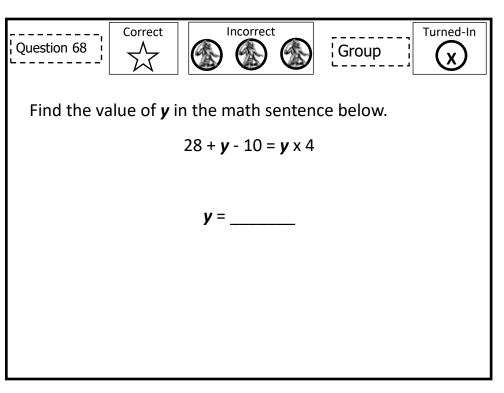
times

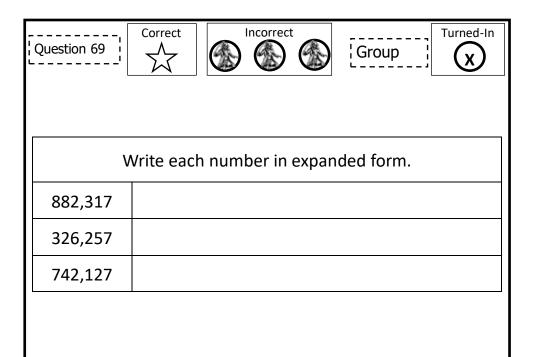


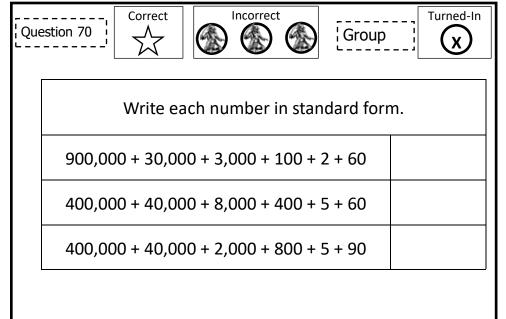


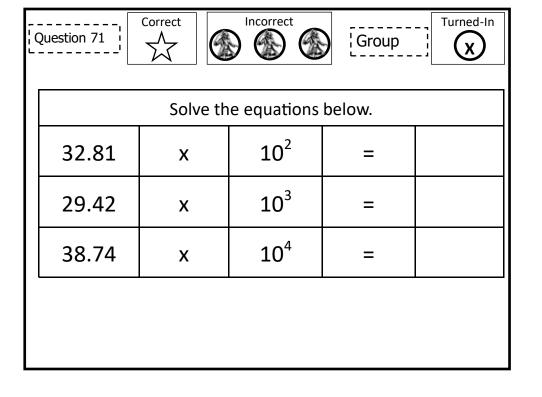


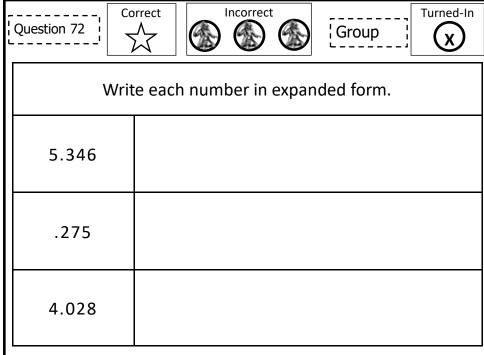


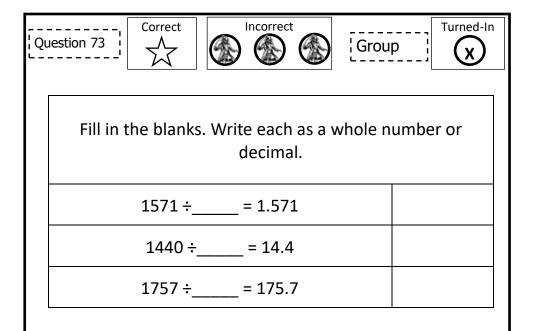


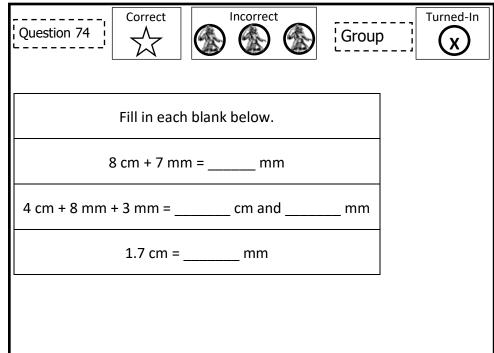


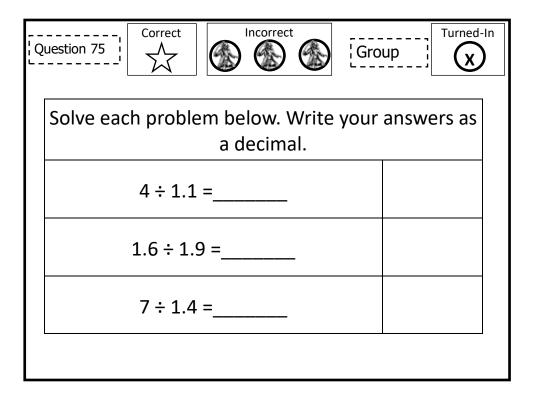


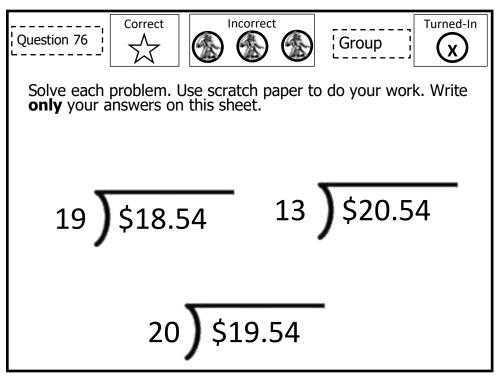


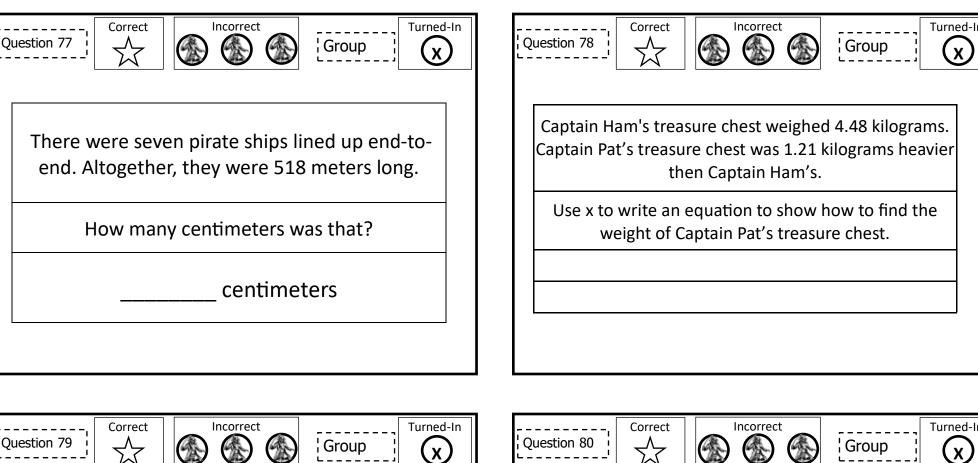


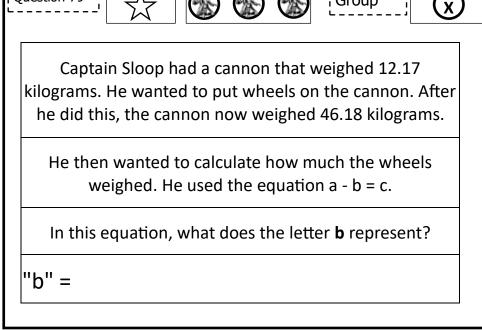


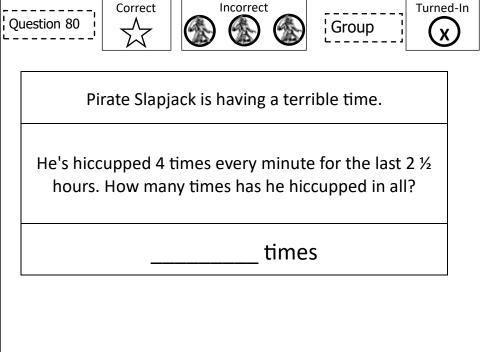


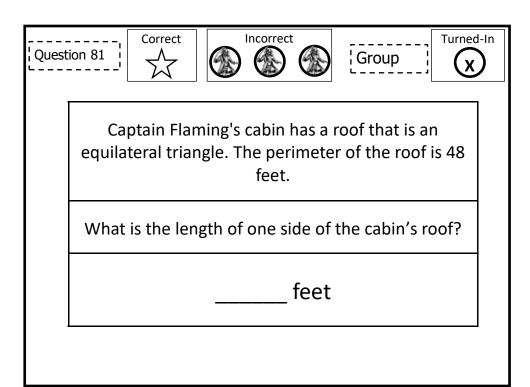


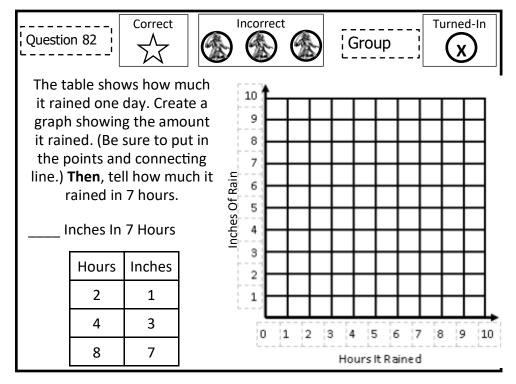


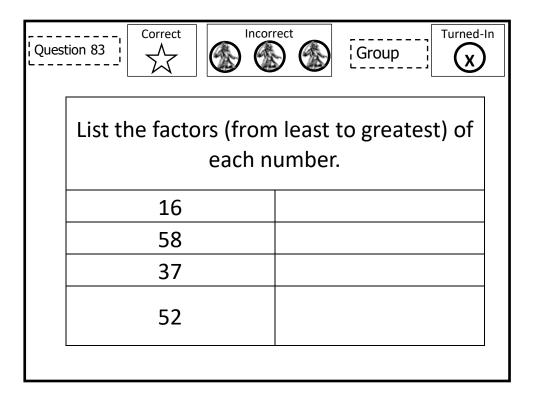


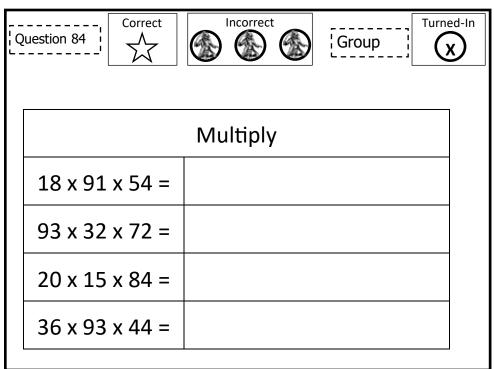


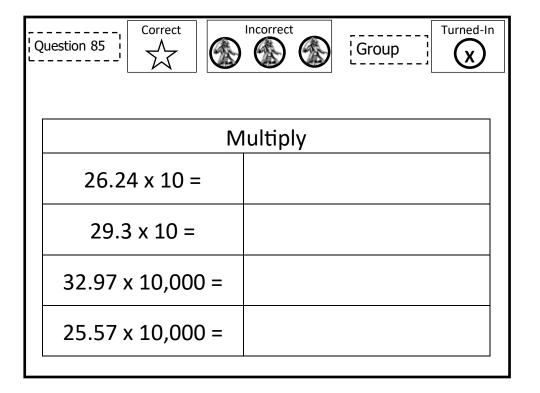


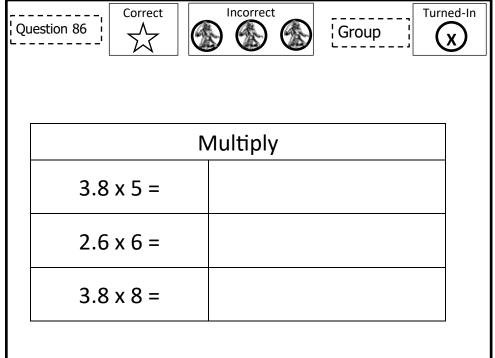


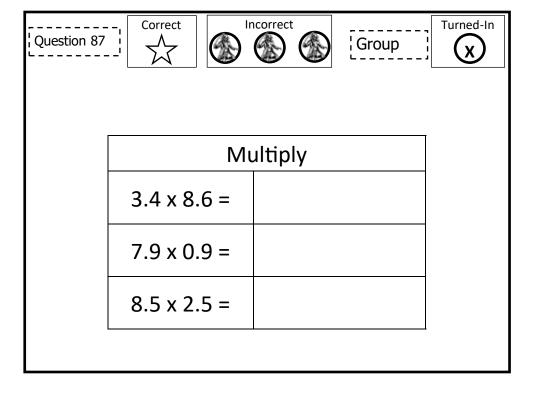


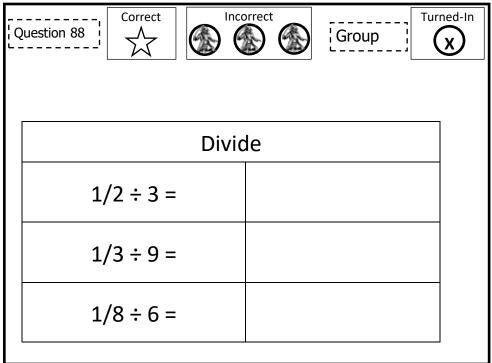


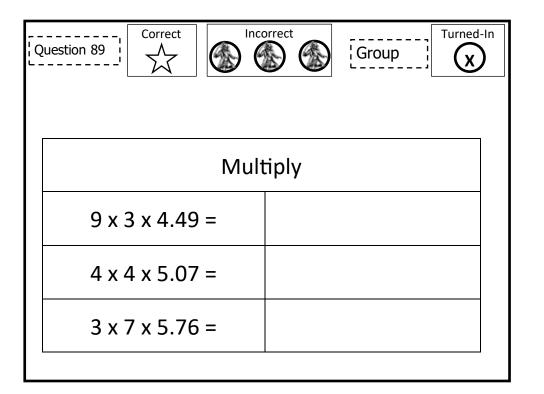


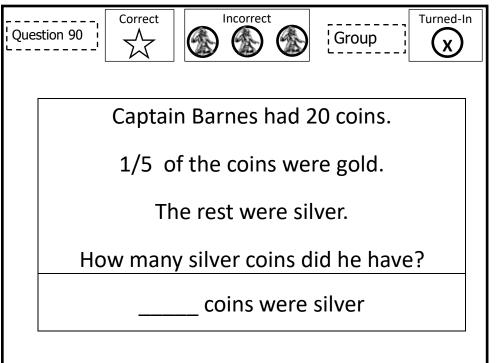


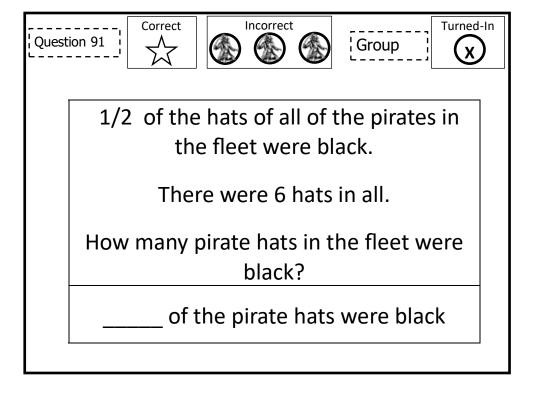


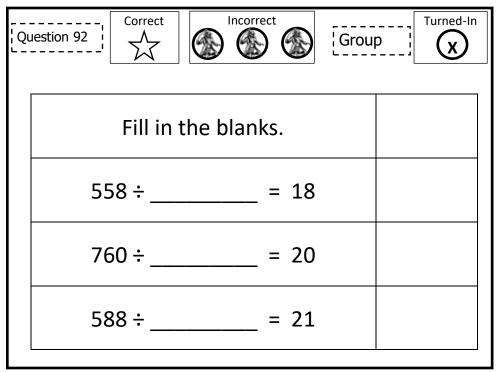


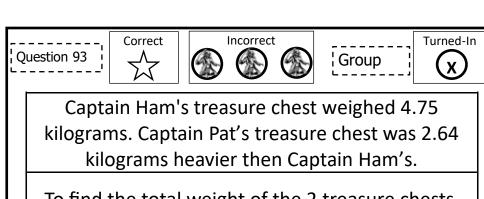












To find the total weight of the 2 treasure chests,

$$(4.75 \times a) + b = c$$

Tell the value of each.