Computational Fluency A Grade 3+

Names:	Date:	

Collaborative Task

Create two different stories that the equation	5 + 🗌	=	9	could describe and tell
how you would solve the equation.				

Computational Fluency A (Addition and Subtraction) Grade 3+

Name:	Date:	
Assessment Question:		Reflections
1. Barnyard Legs		
I counted 18 legs in the barnyard.		
Some belonged to horses and some belonged chickens. How many horses and chickens mig have been in the barnyard? Show different wa to solve and explain your thinking.	iht	
 What is the best way to estimate 88 + 6 chose that equation. 	31? Circle and describe why you	
80 + 60 =	80 + 70 =	
90 + 60 =	90 + 70=	
What equation would help you estima	te 67 – 29 =?	
3. Solve the following question using two	different strategies:	
12 - 7 =		
Explain your strategies using pictures, words,	and/or numbers and symbols.	
One way I solved the question:	econd way I solved the question:	

Make a reasonable estimate:	
	Make a reasonable estimate:
Now solve and show your thinking below.	Now solve and show your thinking below.
 Solve the following questions. Ex words, and/or numbers and symbol 62 - 23 	xplain your strategies using pictures, pols. 562 - 423
Make a reasonable estimate:	Make a reasonable estimate:
Now solve and show your thinking below.	Now solve and show your thinking below.
. Do you think it is easier to add 4.	3 + 47 or 34 + 47? Why?

Island Numeracy Assessment

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Name: _____ Date: _____

Performance Task

1. Use manipulatives to create and act out a subtraction problem/story.

In the space below draw a picture to show your subtraction problem/story. Use pictures, numbers and words to represent your thinking.

2. Make up **three** addition and **three** subtraction equations where there is a 2, a 3, and a 4, somewhere in the question or the answer.

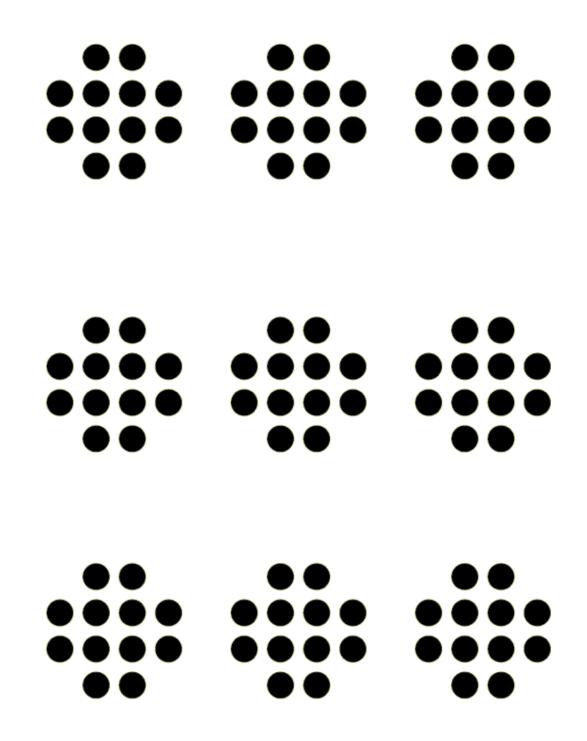
Choose one of your equations and write a story problem.

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Performance Task

How many dots do you notice? Draw and share your thinking. Include a number sentence (equation) to match your thinking.



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