## One-Step Equations, Addition + Subtraction: V2 Name: Curricular Competency: Estimate reasonably Look at the following equation. Provide a rough estimate of what you assume the answer to be. Then, explain, with as much detail as possible, how it is that you came up with that estimate. DO NOT CALCULATE. Just estimate. 314 = x - 104Curricular Competency: Reflect on mathematical thinking Which equation is easier for you, and why? Explain with as many details as possible. x + 113 = 21945 = x - 211



Curricular Compete	ency: Model mathema	itics in contextualized experie	ences	
	nt of 20 people. How	team. You have to add three many players do you curren		
Curricular Compete	ency: Explain and just	ify mathematical ideas and c	lecisions	
•		u need to decide if the equand ideas, why it is that you e	, ,	presents what is being asked. SAGREE with the equation
Word problem:	"Emmy buys strawberry pocky sticks for her candy sleepover party. She currently has 15 boxes of pocky sticks, but she needs 20 boxes in total, because she knows that she and Rhonda are planning on eating lots of pocky sticks. How many strawberry pocky stick boxes does she still need to buy?"			
Equation:	15 + 20 = x			
Curricular Compete	ency: Visualize to expl	ore mathematical concepts		
You will be given an real life (like the nu goals, etc). You will a	equation. Your job is mber of candies that draw out what each c	to think of a scenario in whi	nt of money in ch Il then explain in v	ange, or the number of soccer
4	=	Х	+	2
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