Name Ander 5

#30\_Date 10-9-17

Ms. Kim is making 6 mini pizzas. She wants to put  $\frac{2}{3}$  cups of cheese on each pizza. How much cheese will she need for her pizzas?

2/3+2/3=4

- 4 Cheese for all of the

Multiple Grps Mult. (6, 3/3)

Ms. Kim is making 6 mini pizzas. She wants to put  $\frac{2}{3}$  cups of cheese on each pizza. How much cheese will she need for her pizzas?

$$\frac{2}{3} \times 6 = \square$$

3/3-1

$$2/3$$
 +  $2/3$  +  $2/3$  +  $2/3$  +  $2/3$  =  $\boxed{4}$  cups of cheese  $\frac{2}{3}$   $\frac{1}{3}$   $\frac{$ 

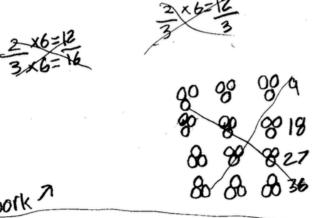
Name (M	del	#	UDate	0-9-17	
Ms. Kim	is making 6 mini pizza on each pizza. How mu	s. She want ch cheese w	s to put	cups of I for her	
pizzas?	3=1 whole 3	22	(1)	3	2
			11/2		
4.	3	73	2/3	3/3	3/3
+	2/2	,			
strategy2	- X 63 H Cup	 sin tot	alorch	PPC a	
		7711	14.		

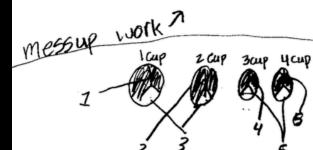
Name_Colih	#_5
Ms. Kim is making 6 mini cheese on each pizza. Ho	pizzas. She wants to put ¾ cups of w much cheese will she need for her
pizzas?	Answer: She neads 42 cups of thees to make her six mini pizzas.
	0000
) 2/3×	3 3 3 1 3 1 3 1
3 3 3 3	3 3 3 3 3 3 3
2	3

Ms. Kim is making 6 mini pizzas. She wants to put ½ cups of cheese on each pizza. How much cheese will she need for her pizzas?

6 6 2 2/3+1/3 = 2 cuts to make 6 mini Pizzos

Ms. Kim is making 6 mini pizzas. She wants to put ¾ cups of cheese on each pizza. How much cheese will she need for her pizzas?



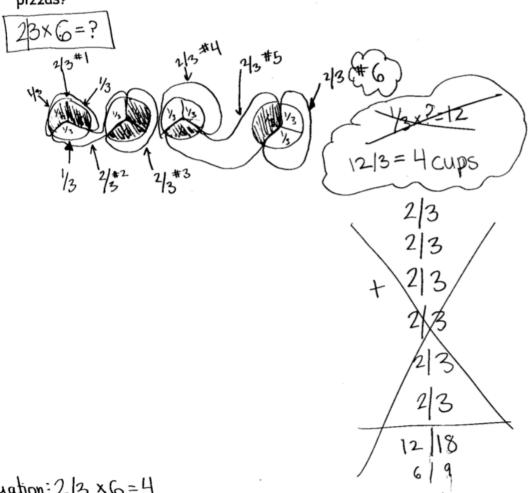




It will take 4 cups of chaese to make 6 mini pizzas.

Ms. Kim is making 6 mini pizzas. She wants to put  $\frac{2}{3}$  cups of cheese on each pizza. How much cheese will she need for her pizzas?

Ms. Kim is making 6 mini pizzas. She wants to put  $\frac{2}{3}$  cups of cheese on each pizza. How much cheese will she need for her pizzas?



Equation: 2/3 x6=4

Answer: Ms. Kim will need 4 cups of cheese for all 6 pizzas.

Multiple Grps Mult. (6, 3/3)

Ms. Kim is making 6 mini pizzas. She wants to put  $\frac{2}{3}$  cups of cheese on each pizza. How much cheese will she need for her

pizzas?

243

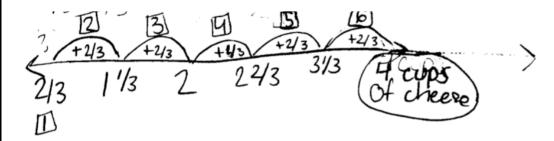
Lucups of cheese

4 cups of cheese is needed for

her pizzas.

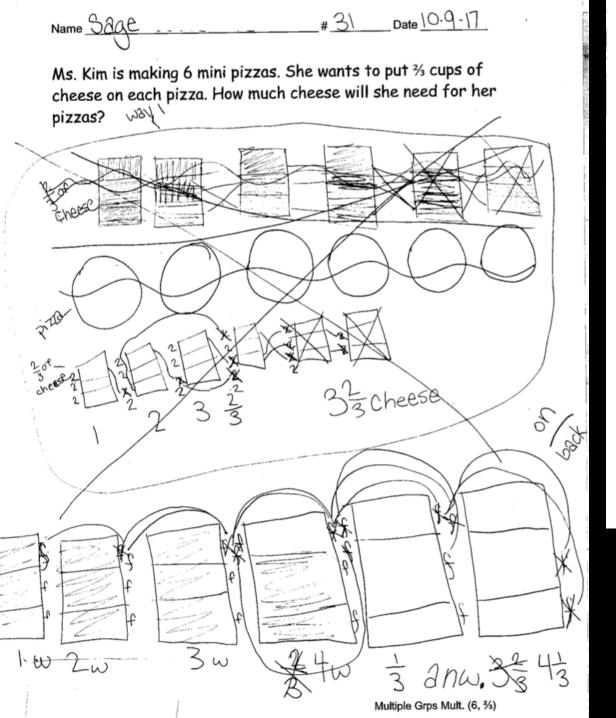
$$\frac{2}{3} \times \frac{6}{1} = \frac{12}{3} = \frac{4 \cos 3}{3} \times 6 = 4$$

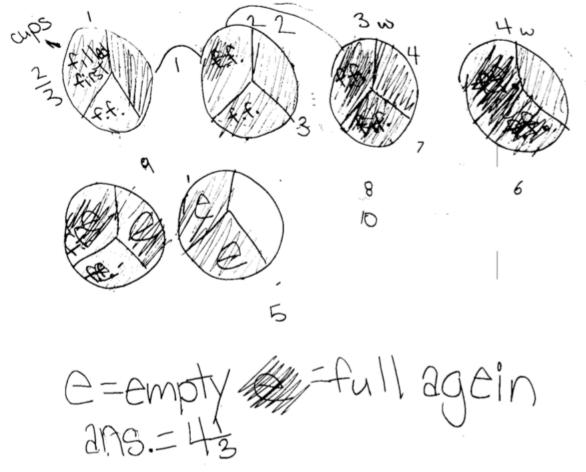
Multiple Grps Mult. (6, 3/3)

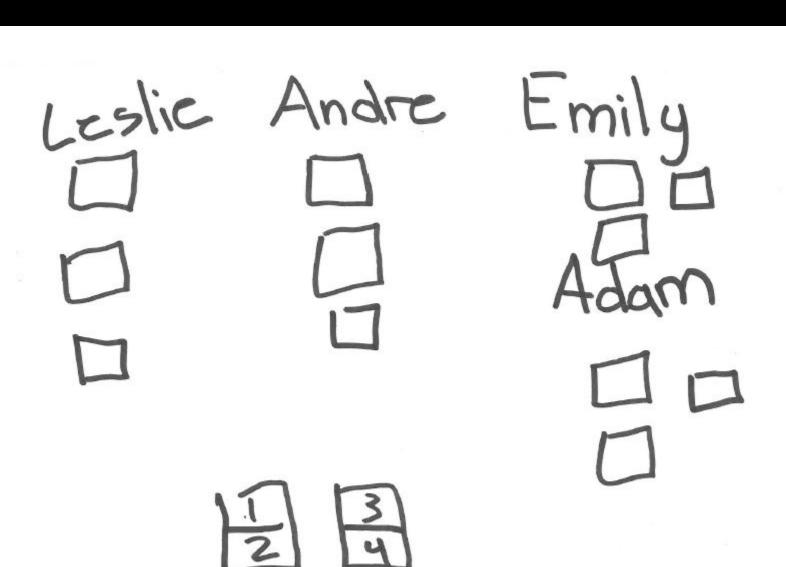


Ms. Kim is making 6 mini pizzas. She wants to put 3/3 cups of cheese on each pizza. How much cheese will she need for her pizzas?

Multiple Grps Mult. (6, 3/3)







b) There are 5 sticks of string cheese that 8 people would like to share. If they want each person to get the same amount, how much string cheese can each person have?

