Name Anders # 30 Date 10-9-17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

4 cups of cheese for all of the mini pizzas

$2/3 + 2/3 = \frac{4}{3}$

$\frac{4}{3} + \frac{2}{3} = \frac{6}{3}$

$\frac{6}{3} + \frac{2}{3} = \frac{8}{3}$

$\frac{8}{3} + \frac{2}{3} = \frac{10}{3}$

$\frac{10}{3} + \frac{2}{3} = \frac{12}{3}$

$\frac{12}{3} - \frac{3}{3} = \frac{9}{3}$ (−1)

$\frac{9}{3} - \frac{3}{3} = \frac{6}{3}$ (−1)

$\frac{6}{3} - \frac{3}{3} = \frac{3}{3}$ (−1)

1
1
1
+ 1
4

Multiple Grps Mult. (6, ⅔)

Name Ava # 2 Date 10-9-17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

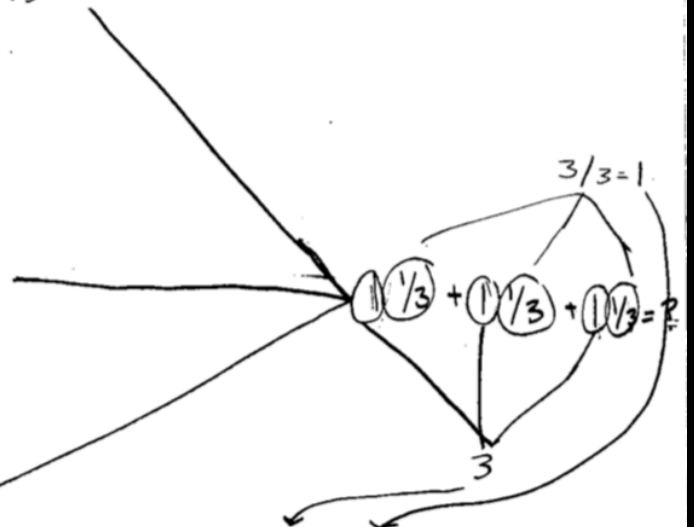
(1)

1, 2, 3, 4, 5, 6

① ②
2/3 + 2/3 = 1 1/3 ☆
1/3+1/3 + 1/3+1/3 = 4/3 = 1 1/3

③ ④
2/3 + 2/3 = 1 1/3 ☆
1/3+1/3 + 1/3+1/3 = 4/3 = 1 1/3

⑤ ⑥
2/3 + 2/3 = 1 1/3 ☆
1/3+1/3 + 1/3+1/3 = 4/3 = 1 1/3



3 + 1 = 4 cups of cheese

(2)

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

2/3 + 2/3 + 2/3 + 2/3 + 2/3 + 2/3 = 4 cups of cheese
2/3, 1 1/3, 2, 2 2/3, 3 1/3, 4

Multiple Grps Mult. (6, ⅔)

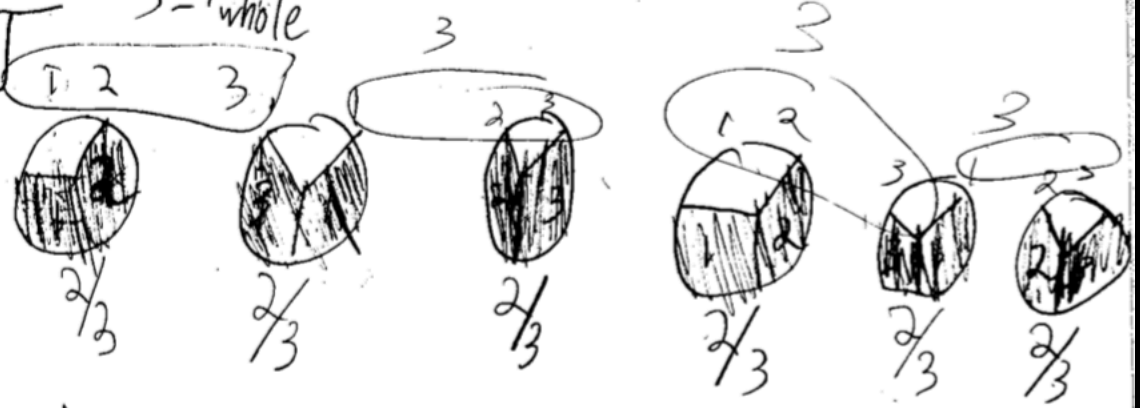
Equations: 2/3 × 6 = 4 or 2/3 + 2/3 + 2/3 + 2/3 + 2/3 + 2/3 = 4 | A: 4 cups of

Name Caleb # 4 Date 10-9-17

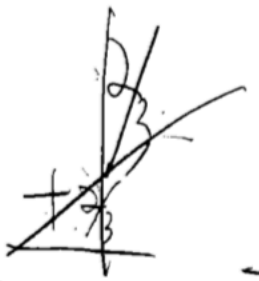
Ms. Kim is making 6 mini pizzas. She wants to put ~~1/3~~ +1/3 cups of cheese on each pizza. How much cheese will she need for her pizzas?

strategy 1

3 = 1 whole



strategy 2



$\times \frac{2}{3}$

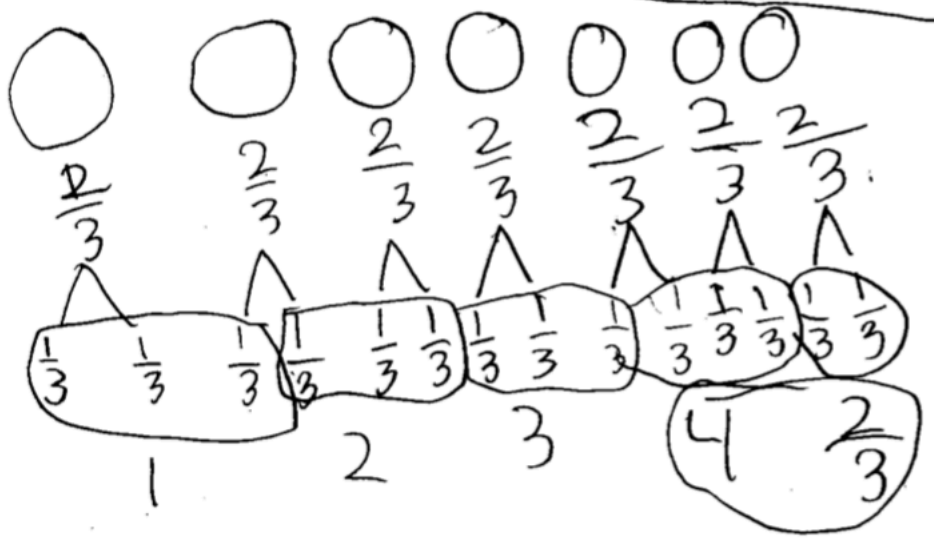
6

4 cups in total of cheese.

Name Colin # 5 Date 10-9-17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

Answer: She needs $4\frac{2}{3}$ cups of chees to make her six mini pizzas.



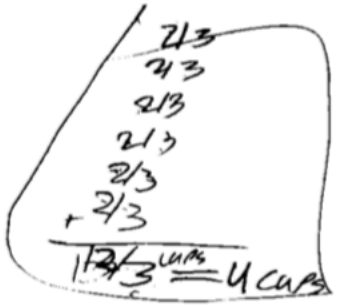
Name Emmett # 14 Date 10/9/17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

2 pizzas → 2/3 + 2/3 = 1 1/3 = 2 p

4 pizzas → 1 1/3 + 1 1/3 = 2 2/3

6 pizzas → 2 2/3 + 1 1/3 = 4 cups to make 6 mini pizzas



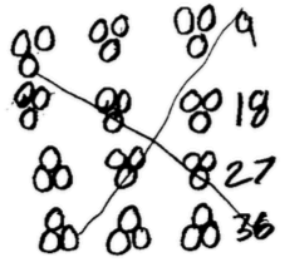
Name Finley # 16 Date 10-9-17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

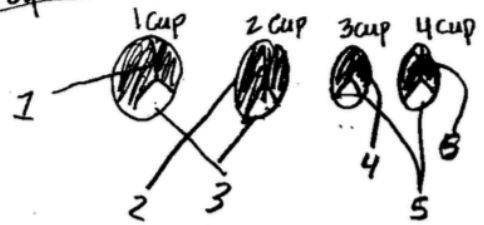
$\frac{2}{3} \times 6 = \frac{12}{3}$

$\frac{2}{3} \times 6 = 12$

$3 \times 6 = 18$



messup work ↗



$(1 \div 3) * 2) \times 6$

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

Name Jacob # 6 Date 10-9-17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

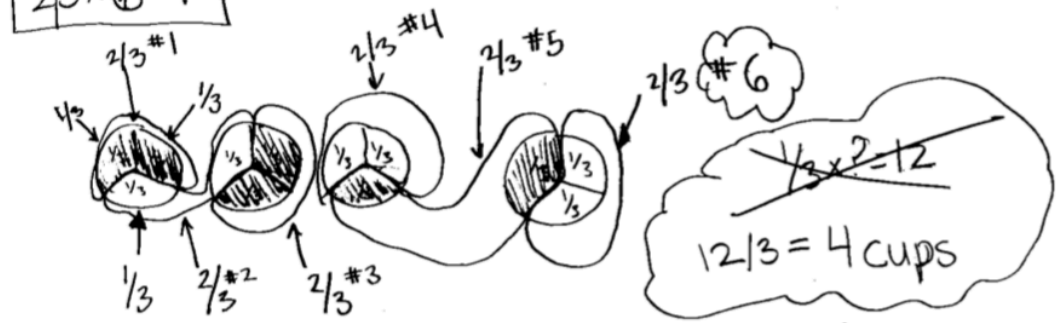
$\frac{2}{3} + \frac{2}{3} = 1\frac{1}{3} + \frac{2}{3} = 2$ cups

2 cups + 2 cups = 4 cups

Name Joshua # 11 Date 10/9/17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

2/3 x 6 = ?



~~1/3 x 2 = 12~~

12 2/3 = 4 cups

2/3
2/3
\+ 2/3
2/3
2/3
2/3
12 | 18
6 | 9

Equation: 2/3 x 6 = 4

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

Multiple Grps Mult. (6, ⅔)

Name Lindsey # 27 Date 10-9-17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

[1] [2] [3] [4] [5] [6]
2/3 + 2/3 + 2/3 + 2/3 + 2/3 + 2/3 = 4

1 1/3 1 1/3 1 1/3

2 2/3

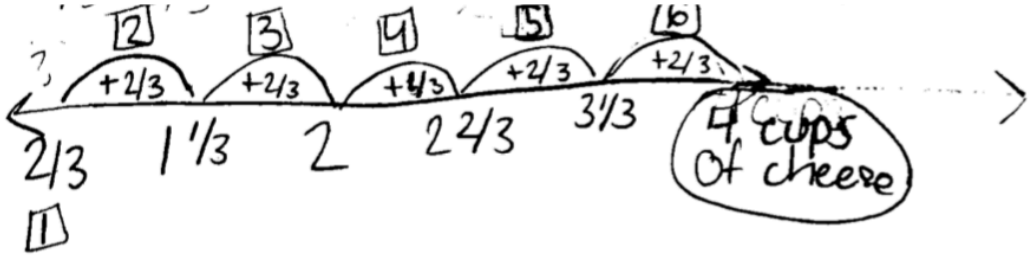
4 cups of cheese

4 cups of cheese is needed for her pizzas.

$\frac{2}{3} \times \frac{6}{1} = \frac{12}{3} = 4$ cups of cheese

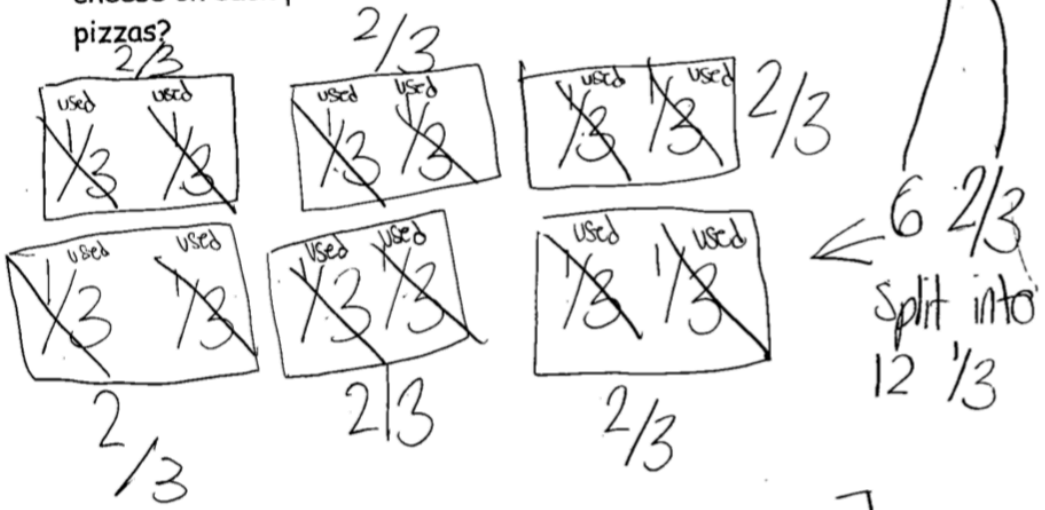
2/3 x 6 = 4

Multiple Grps Mult. (6, ⅔)



Name Ruby # 9 Date 10/9/17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?



6 2/3
Split into 12 1/3

1/3 + 1/3 + 1/3 = 1 whole cup → 1

1/3 + 1/3 + 1/3 = 1 whole cup → 1

1/3 + 1/3 + 1/3 = 1 whole cup → 1

1/3 + 1/3 + 1/3 = 1 whole cup → + 1

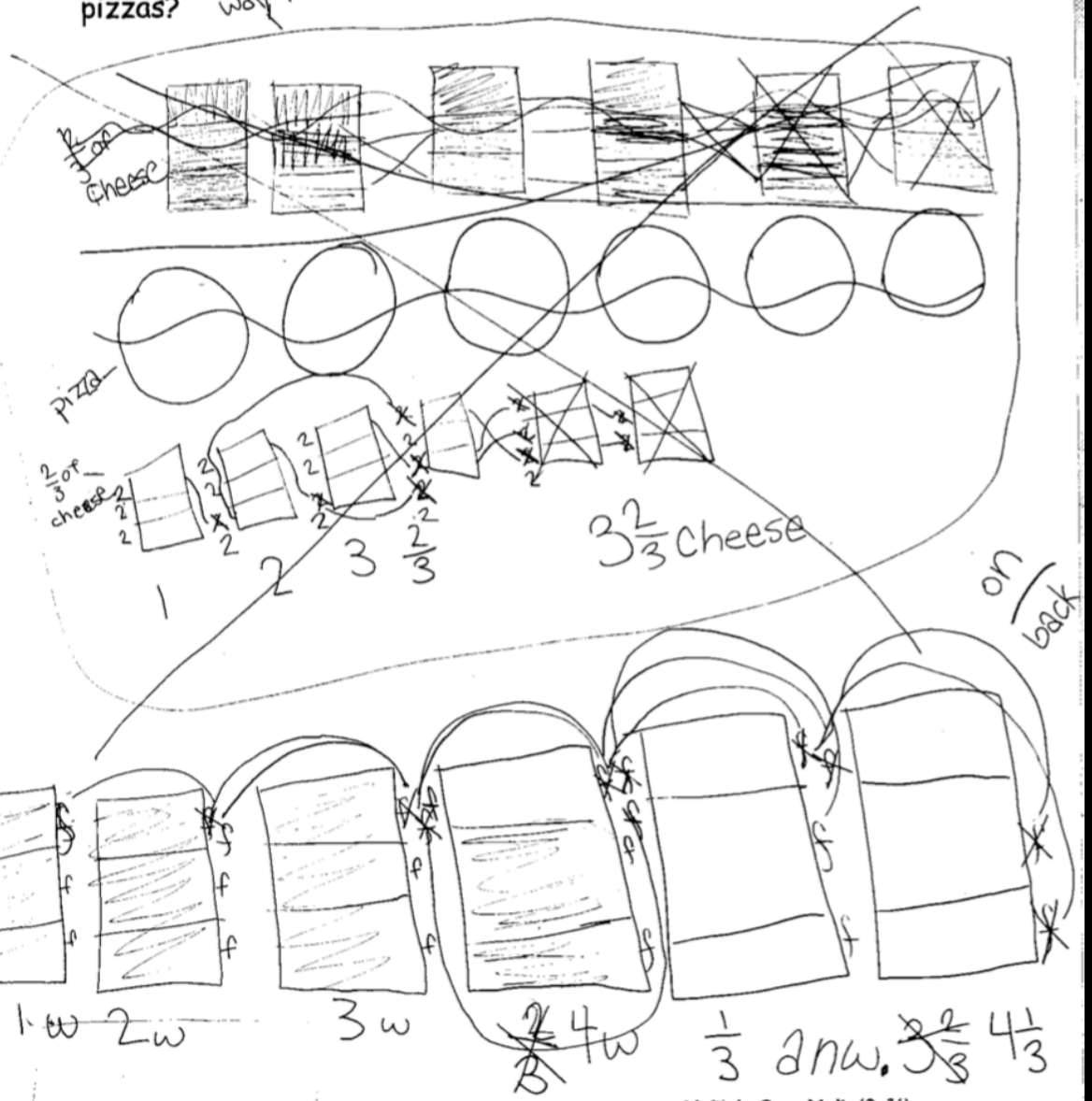
4 cups of cheese

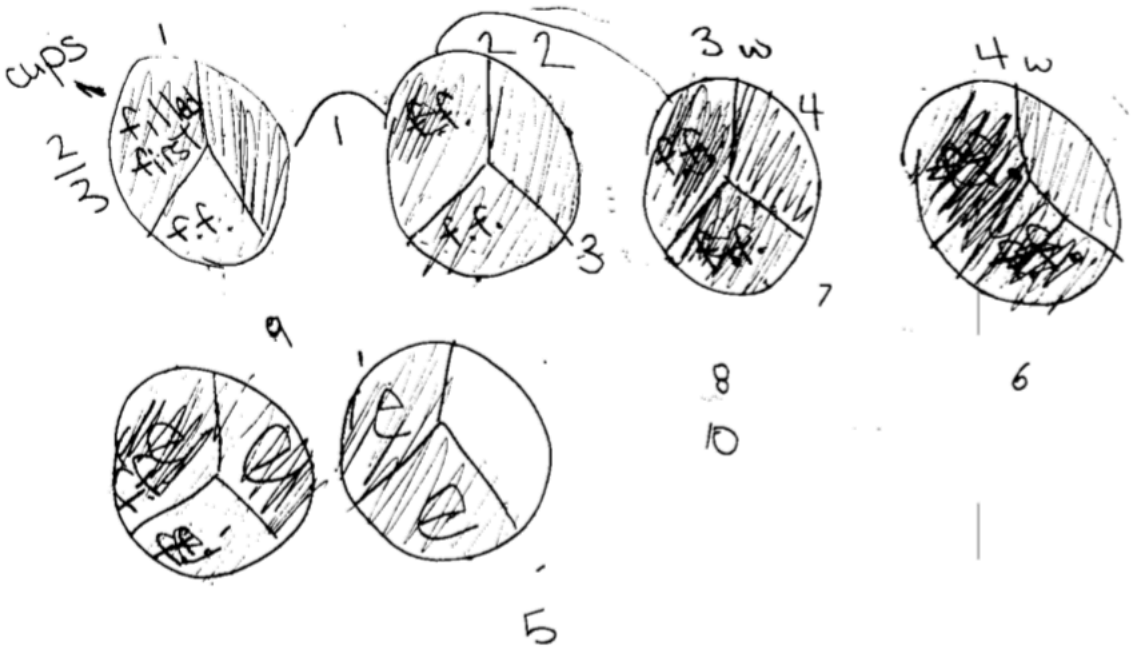
Multiple Grps Mult. (6, ⅔)

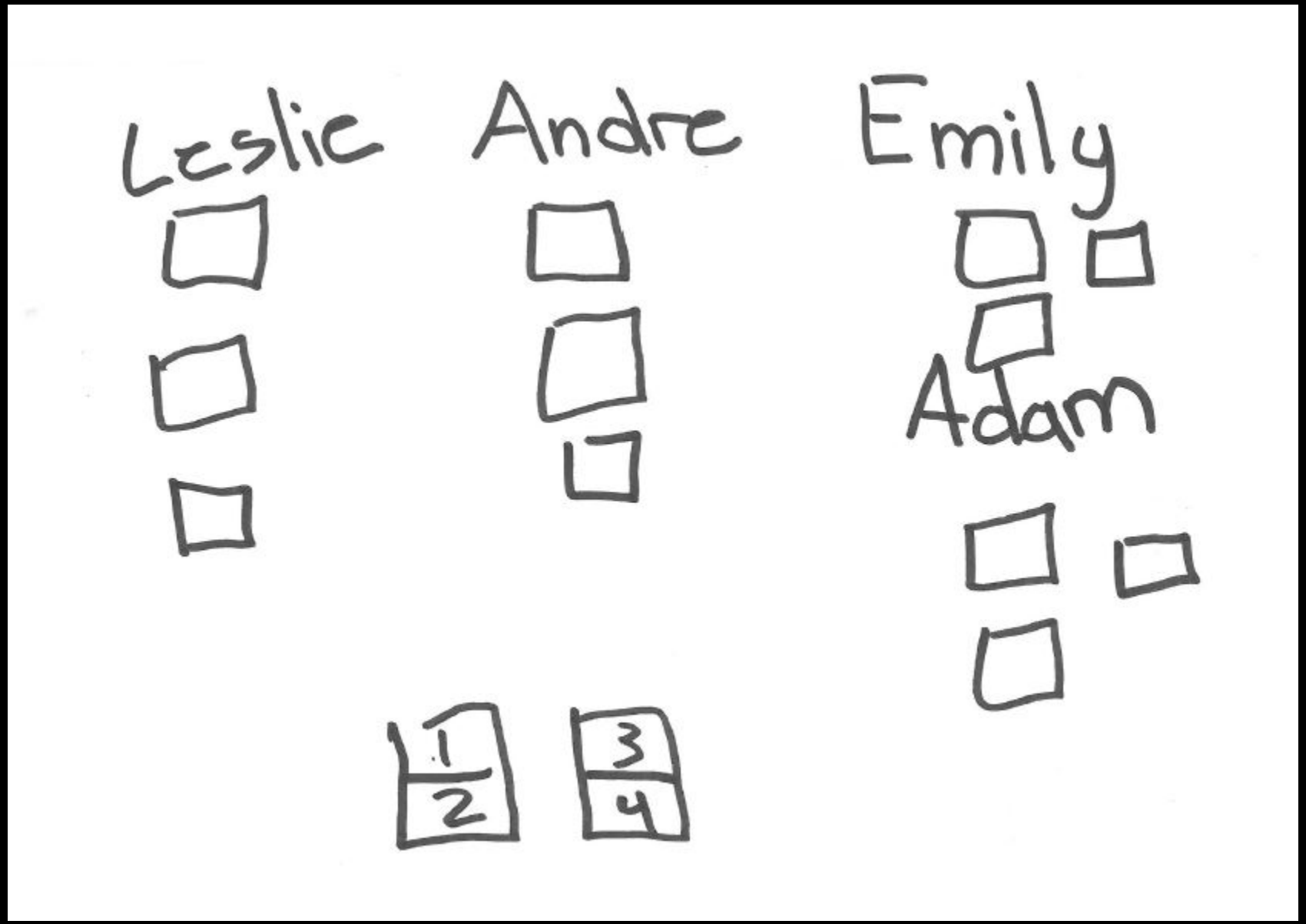
Name Sage # 31 Date 10.9.17

Ms. Kim is making 6 mini pizzas. She wants to put ⅔ cups of cheese on each pizza. How much cheese will she need for her pizzas?

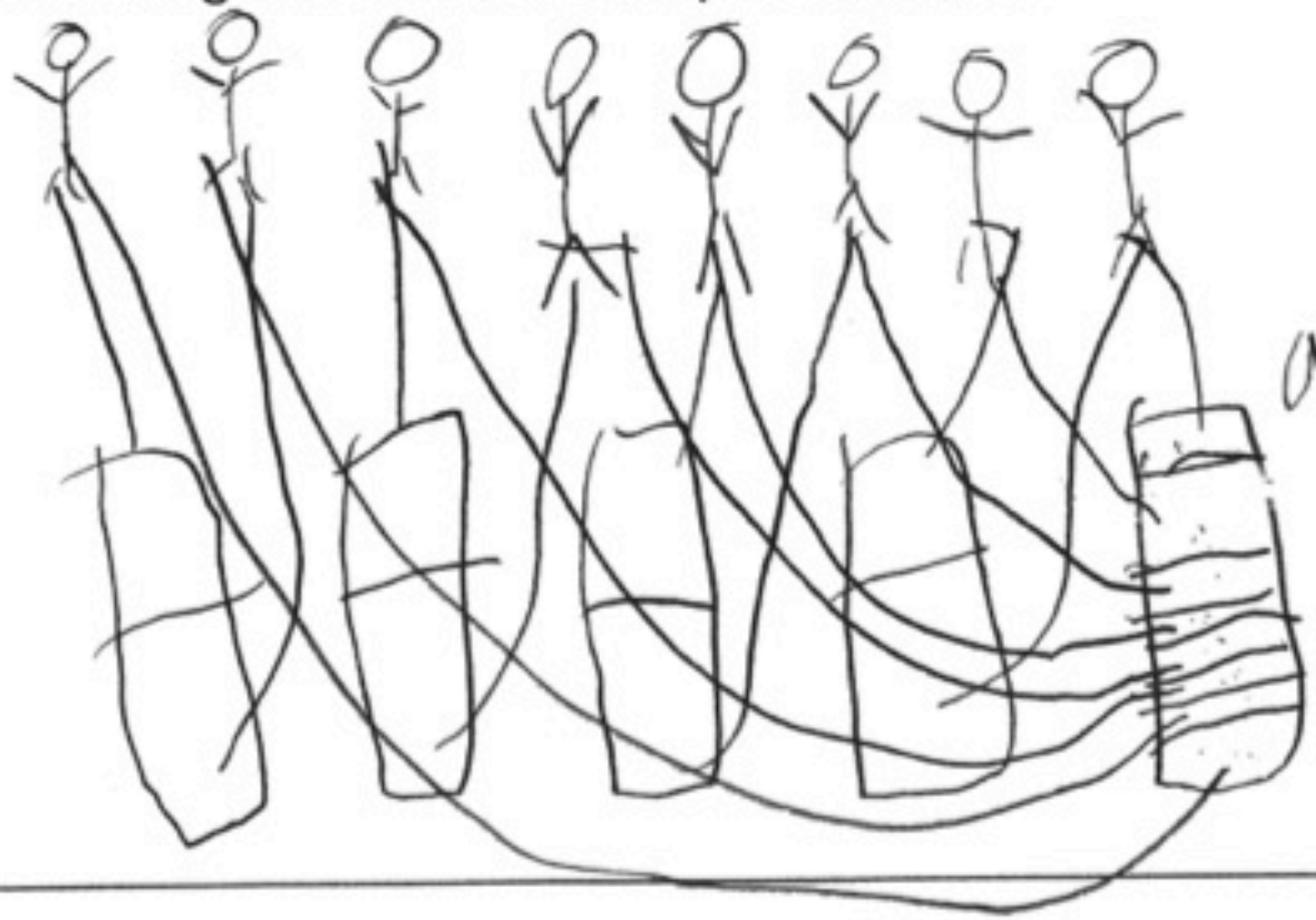
way 1






Leslie
Andre
Emily
Adam
1/2
3/4

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?



a half and a 8th