STUDENT A

Name	<u> </u>	Date	
7	- went backwords bec opeakes they started w can see how much more Bake Sale	the some can times that by they have more money of have more then	how many 2.75 so we - ee if they need or if they they need.
Brady	and Jaguan were selling cupo	akes together at a bake sale. They hope	e to
		the band field trip to Washington, DC.	
•	In the first hour, Brady sold $\frac{1}{3}$ cupcakes.	of the cupcakes and Jaquan sold $\frac{3}{8}$ of the	ie <mark>)</mark>
	During the second hour, they		
		old 75% of the remaining cupcakes.	
	During the fourth hour, they	sold the remaining 3 cupcakes.	
field	trip? If so, how much money with how you know.	will they make enough money to go on would be left over for spending money? 3 cycakes = 2 14cupcakes 14cupcakes 14.33 Tapan 14.375	5%
	8,16,2	3,6,9,12,15,18,21,24 + 34	

STUDENT B



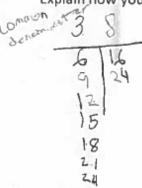
Bake Sale Fundraiser

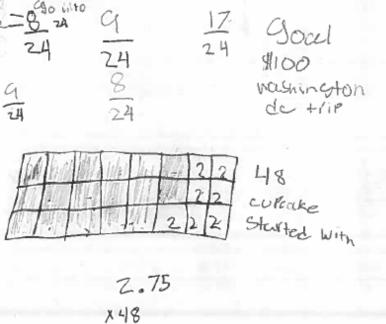
Brady and Jaquan were selling cupcakes together at a bake sale. They hope to make \$100 so they can both go on the band field trip to Washington, DC.

- In the first hour, Brady sold $\frac{1}{3}$ of the cupcakes and Jaquan sold $\frac{3}{6}$ of the cupcakes.
- During the second hour, they sold 2 cupcakes.
- During the third hour, they sold 75% of the remaining cupcakes.
- During the fourth hour, they sold the remaining 3 cupcakes.

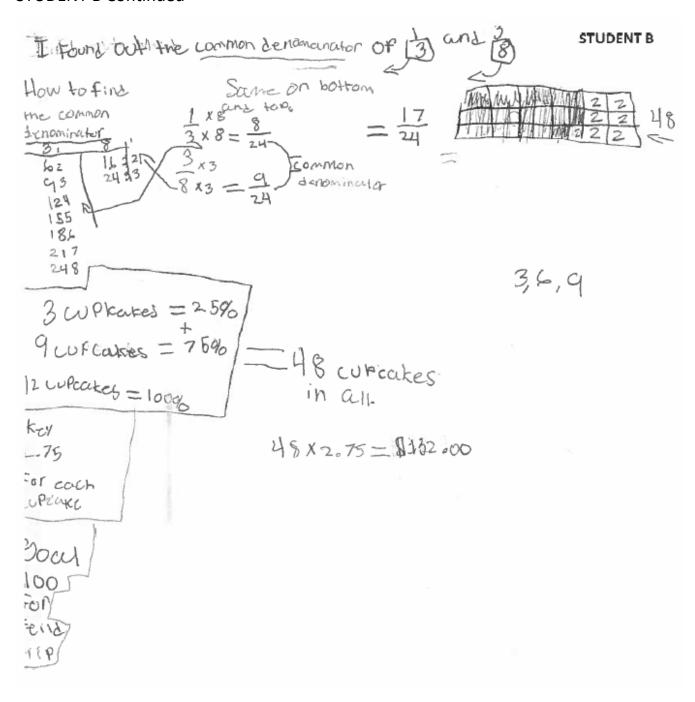
If they sold each cupcake for \$2.75, will they make enough money to go on the field trip? If so, how much money would be left over for spending money?_

Explain how you know. Fraction times How





STUDENT B Continued



STUDENT C

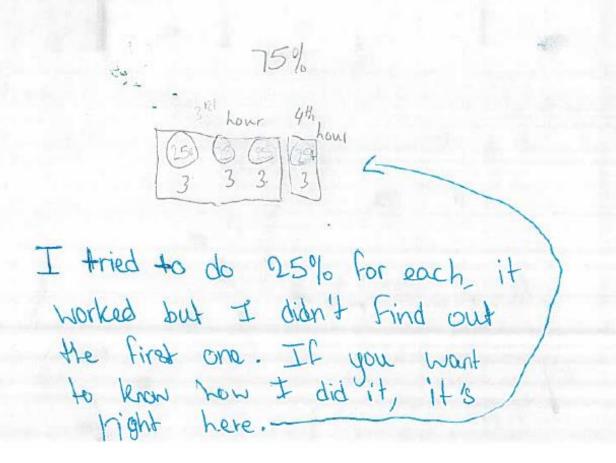


Bake Sale Fundraiser

Brady and Jaquan were selling cupcakes together at a bake sale. They hope to make \$100 so they can both go on the band field trip to Washington, DC.

- In the first hour, Brady sold $\frac{1}{3}$ of the cupcakes and Jaquan sold $\frac{3}{8}$ of the cupcakes.
- During the second hour, they sold 2 cupcakes.
- During the third hour, they sold 75% of the remaining cupcakes. VL
- During the fourth hour, they sold the remaining 3 cupcakes. 3

If they sold each cupcake for \$2.75, will they make enough money to go on the field trip? If so, how much money would be left over for spending money? Explain how you know.



STUDENT D



Bake Sale Fundraiser

Brady and Jaquan were selling cupcakes together at a bake sale. They hope to make \$100 so they can both go on the band field trip to Washington, DC.

- In the first hour, Brady sold of the cupcakes and Jaquan sold of the cupcakes.
- During the second hour, they sold 2 cupcakes.
- During the third hour, they sold 75% of the remaining cupcakes. = 12 cup askes
- During the fourth hour, they sold the remaining cupcakes.

If they sold each cupcake for \$2.75, will they make enough money to go on the field trip? If so, how much money would be left over for spending money? Explain how you know.

\$100 |1w=\frac{1}{3} + \frac{3}{3} = \frac{4}{11} = 0.36

2hour = 14 cupcakes +12 1 14) 3hour = 3 -4 -75%

Thour 3 cupcake 25%

14.330 14.376 14.376 13.705 1 = 3+

I went backwards to get the total of the anners.

The hours went by 1ths so I had drawn some pictures to explain it more.

is larger from 3 50 Jarquan sold more the

You have to add the fractions to getter ? simplyfy to try & get you on the right path.

STUDENT E



Bake Sale Fundraiser

Brady and Jaquan were selling cupcakes together at a bake sale. They hope to make \$100 so they can both go on the band field trip to Washington, DC.

In the first hour, Brady sold $\frac{1}{3}$ of the cupcakes and Jaquan sold $\frac{3}{8}$ of the

• During the second hour, they sold 2 cupcakes.

During the third hour, they sold 75% of the remaining cupcakes.

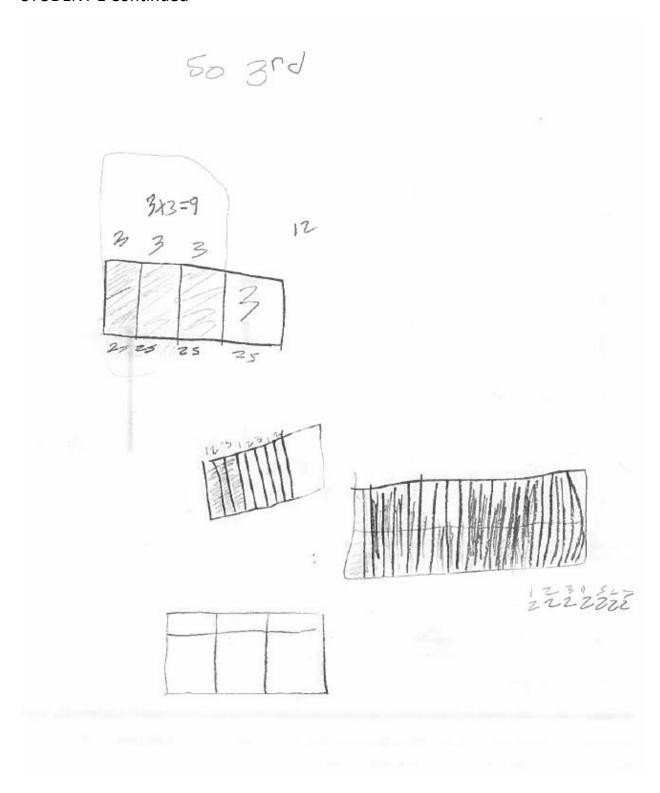
During the fourth hour, they sold the remaining 3 cupcakes.

If they sold each cupcake for \$2.75, will they make enough money to go on the field trip? If so, how much money would be left over for spending money? Explain how you know. 32

3 6 a 17 24 1 234 5678 first 1 + 3 = Second 2 - +hird 75% = 3 -



STUDENT E Continued



STUDENT F



Bake Sale Fundraiser

Brady and Jaquan were selling cupcakes together at a bake sale. They hope to make \$100 so they can both go on the band field trip to Washington, DC.

- In the first hour, Brady sold $\frac{1}{3}$ of the cupcakes and Jaquan sold $\frac{3}{8}$ of the cupcakes.
- 14 During the second hour, they sold 2 cupcakes.
- During the third hour, they sold 75% of the remaining cupcakes.
 - During the fourth hour, they sold the remaining 3 cupcakes.

If they sold each cupcake for \$2.75, will they make enough money to go on the field trip? If so, how much money would be left over for spending money? Explain how you know.

75% of 12 is 9 and if they soll that much

The would have ended with 3 Since they

3 69 12 15 18 21/24)

8 16 24 32

They have enough and

1 4

They have enough and

32 dollers spending money

STUDENT F Continued

