STUDENT A

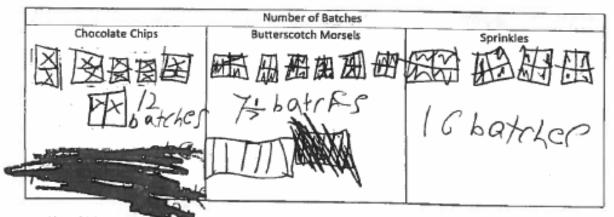
Cookie Toppings

Hector and Emilio love volunteering at the local bakery. They especially love that the baker allows them to eat the leftover cookie toppings that don't make a full batch of cookies. Chocolate chips, butterscotch morsels, and sprinkles are the featured toppings of the day. The chart below shows the total amount of each topping and the amount needed for one batch of cookies.

Topping	Total Amount	Amount per Batch
Chocolate Chips	$5\frac{1}{2}$ cups	1/2 cup
Butterscotch Morsels	5 ½ cups	3/4 cup
Sprinkles	3 ½ cups	1/4 cup



Based on this information, how many batches of cookies can they make with each topping?
 Show your strategy using pictures, words, and symbols.



2) Which topping will Pector and Emilio be allowed to eat, and what fraction of a cup of that topping will be left over? Provide evidence to support your reasoning.

Ithink its springles

STUDENT B

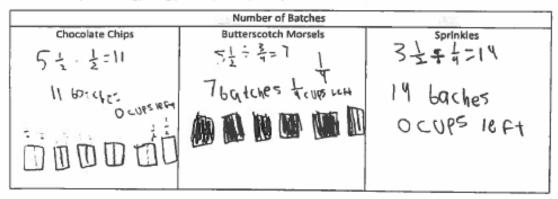
Cookie Toppings

Hector and Emilio love volunteering at the local bakery. They especially love that the baker allows them to eat the leftover cookie toppings that don't make a full batch of cookies. Chocolate chips, butterscotch morsels, and sprinkles are the featured toppings of the day. The chart below shows the total amount of each topping and the amount needed for one batch of cookies.

Topping	Total Amount	Amount per Batch
Chocolate Chips	5½ cups	$\frac{1}{2}$ cup
Butterscotch Morsels	5 ½ cups	3/4 cup
Sprinkles	3 ½ cups	1/4 cup



Based on this information, how many batches of cookles can they make with each topping?
 Show your strategy using pictures, words, and symbols.



 Which topping will Hector and Emilio be allowed to eat, and what fraction of a cup of that topping will be left over? Provide evidence to support your reasoning.

STUDENT C

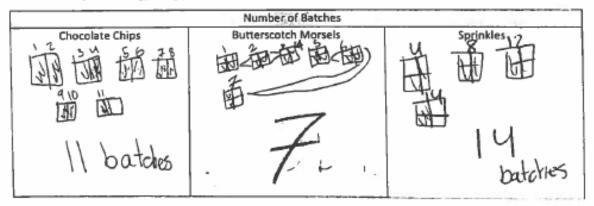
Cookie Toppings

Hector and Emilio love volunteering at the local bakery. They especially love that the baker allows them to eat the leftover cookie toppings that don't make a full batch of cookies. Chocolate chips, butterscotch morsels, and sprinkles are the featured toppings of the day. The chart below shows the total amount of each topping and the amount needed for one batch of cookies.

Topping	Total Amount	Amount per Batch
Chocolate Chips	$5\frac{1}{2}$ cups	$\frac{1}{2}$ cup
Butterscotch Morsels	5 ½ cups	3 4 cup
Sprinkles	3 ½ cups	1/4 cup



Based on this information, how many batches of cookies can they make with each topping?
 Show your strategy using pictures, words, and symbols.



2) Which topping will Hector and Emillo be allowed to eat, and what fraction of a cup of that topping will be left over? Provide evidence to support your reasoning. Butterscotch Butterscotch Morsel bas ly Teft over.

So they are allowed to eat, and what fraction of a cup of that the topping will be left over? Provide evidence to support your reasoning. Butterscotch

Butterscotch Morsel bas ly Teft over.

So they are allowed to eat, and what fraction of a cup of that the topping will be left over? Provide evidence to support your reasoning. Butterscotch

Butterscotch Morsel bas ly Teft over.

So they are allowed. to eat

STUDENT D

Cookie Toppings

Hector and Emilio love volunteering at the local bakery. They especially love that the baker allows them to eat the leftover cookie toppings that don't make a full batch of cookies. Chocolate chips, butterscotch morsels, and sprinkles are the featured toppings of the day. The chart below shows the total amount of each topping and the amount needed for one batch of cookies.

	Topping	Total Amount	Amount per Batch
2	Chocolate Chips	5½ cups	$\left(\frac{1}{2} \operatorname{cup}\right)$
)	Butterscotch Morsels	5½ cups	$\frac{3}{4}$ cup
)	Sprinkles	3 ½ cups	$\frac{1}{4}$ cup



Based on this information, how many batches of cookies can they make with each topping?
 Show your strategy using pictures, words, and symbols.

2000年1月1日 1月1日	Number of Batches		100
Chocolate Chips	Butterscotch Morsels	Sprinkles	
400 (06) 週	3443M+3M+		
1000	3/4 +314 +3/4	TIME -	
141,00	319 1319 +379	(H)	
JAN B		[B]	1,7
11 Batches	ri,	200	
11 10 10 11		Dall 11 a	
in the second se		1 May 1 Ka	1 hes

Which topping will Hector and Emilio be allowed to eat, and what fraction of a cup of that topping will be left over? Provide evidence to support your reasoning.

STUDENT E

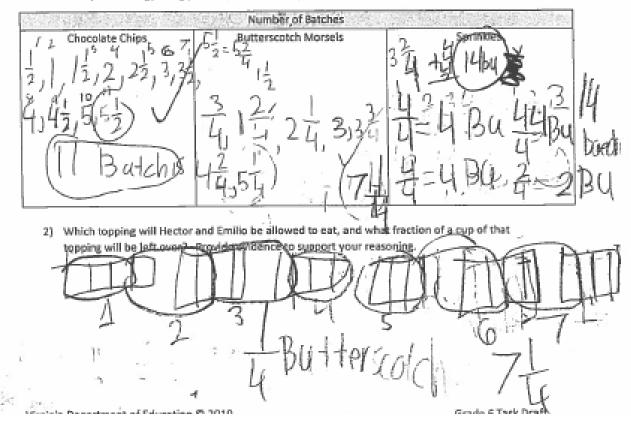
Cookie Toppings

Hector and Emilio love volunteering at the local bakery. They especially love that the baker allows them to eat the leftover cookie toppings that don't make a full batch of cookies. Chocolate chips, butterscotch morsels, and sprinkles are the featured toppings of the day. The chart below shows the total amount of each topping and the amount needed for one batch of cookies.

Topping	Total Amount	Amount per Batch
Chocolate Chips	$5\frac{1}{2}$ cups	$\frac{1}{2}$ cup
Butterscotch Morsels	5½ cups	$\frac{3}{4}$ cup
Sprinkles	3½ cups	$\frac{1}{4}$ cup



Based on this information, how many batches of cookies can they make with each topping?
 Show your strategy using pictures, words, and symbols.



STUDENT F

Cookie Toppings

Hector and Emilio love volunteering at the local bakery. They especially love that the baker allows them to eat the leftover cookle toppings that don't make a full batch of cookles. Chocolate chips, butterscotch morsels, and sprinkles are the featured toppings of the day. The chart below shows the total amount of each topping and the amount needed for one batch of cookles.

Topping	Total Amount	Amount per Batch
Chocolate Chips	5½ cups	1/2 cup
Butterscotch Morsels	5½ cups	$\frac{3}{4}$ cup
Sprinkles	3½ cups	$\frac{1}{4}$ cup



Based on this information, how many batches of cookies can they make with each topping?
 Show your strategy using pictures, words, and symbols.

	Number of Batches	
Chocolate Chips	Butterscotch Morsels	Sprinkles
11 batches	box takes over	1.4 batches

2) Which topping will Hector and Emilio be allowed to eat, and what fraction of a cuo of that topping will be left over? Provide evidence to support your reasoning.

