

	space is provided for you	Who Ate			
	Mara, Sam, and Cris like to eat snacks. They share snacks all the time. The table shows how much they ate for each snack.				
	Snack	Mara	Sam	Cris	
	Potato chips	$\frac{2}{3}$	$\frac{1}{3}$	1	
	Wafer biscuits	$\frac{1}{6}$		<u>5</u>	
	Chocolate cookies	$2\frac{1}{4}$	$\frac{12}{12}$ $1\frac{2}{3}$	$\frac{1}{1\frac{1}{2}}$	
3. 4. 3. 1.	Solve the following prob	olate cookies? How ma as? The least snacks? _ blems. Write your solut ner 1 \frac{1}{4} kilograms of lan	iny more chocolate co	ookies did Sam an	

2. Catherine baked $1\frac{1}{2}$ kilograms of lasagna, while her brother bought $1\frac{3}{4}$ kilograms of lasagna from a nearby shop. How much lasagna do they have?





	Solution:
3.	A father caught $1\frac{2}{5}$ kilograms of fish, while his son caught $3\frac{1}{4}$ kilograms of fish. How much fish do they have? Solution:
4.	James baked $2\frac{1}{4}$ kilograms of bread. He gave $1\frac{3}{4}$ kilograms to his friends for a party. How much bread was left? Solution:
5.	Sarah went to the market. She spent $2\frac{1}{4}$ of her money for fruits and $\frac{1}{8}$ for vegetables. How much of her money is left? Solution:



5.	Mrs. Corpuz bought $13\frac{1}{5}$ of cloth. She used $2\frac{1}{2}$ for curtains and $4\frac{2}{3}$ for a bed cover. How many meters of cloth were not used?
	Solution: