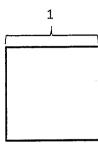
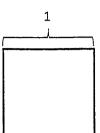
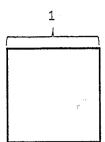
1. Use the folded paper strip to mark points 0 and 1 above the number line, and $\frac{0}{3}$, $\frac{1}{3}$, $\frac{2}{3}$, and $\frac{3}{3}$ below it.

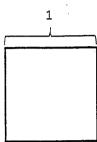
Draw two vertical lines to break each rectangle into thirds. Shade the left third of each. Partition with horizontal lines to show equivalent fractions. Use multiplication to show the change in the units.





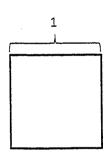


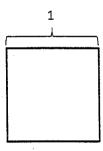


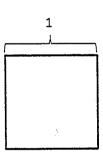


2. Use the folded paper strip to mark points 0 and 1 above the number line, and $\frac{0}{4}$, $\frac{1}{4}$, $\frac{2}{4}$, $\frac{3}{4}$, and $\frac{4}{4}$ below it. Follow the same pattern as Problem 1, but with fourths.

1







We completed this assignment together:

Week 20

Going to the Movies

Question: What fraction of the bag did you get?		my friends.	candy and shared it evenly with	chocolate (plural noun)	dollars. I also bought a bag of 24	of to drink. It cost (one-digit number)	(persan helping you). At the snack bar I bought a large cup	with, and, (name of boy in the class)	"I Married a Teenage"I went there	I went with my friends to see that cool new movie,
	pla	fri	Th			II	so	tor		We

Pizza and Video Games

			77									
	Question: If we divide the pizza		play a new video game, Super!	friends coming over to share the pizza with me. We are going to	They cut it into 24 slices. I have -	(plural noun) on top.	(piural noun) and	I like to get it with	SO (adjective)	tonight. I love their pizza. It is	(name of person in the class)	We are having pizza from
	If we divide the pizza evenly, what fraction of the pizza				(one-digit odd number greater than 1 and less than 9)			E.		PLEASE!	PIZZA, C,	