















Friday- <u>LI: Can I solv</u>	ve problems usir	ng fractions	<u>s?</u>
Use the fraction bars to help you to there are 28 children in the photo.	work out how many chil	dren fit each clue	
$\frac{1}{2}$ of the children have brown hair.		+ of the childre	n wear glasses.
$\frac{1}{4}$ of the children have blonde hair.		4 of the childre	n are girls.
$\frac{1}{4}$ of the children have black hair.		$\frac{3}{7}$ of the childre	n are boys.
$\frac{1}{4}$ of the children are sitting down.		5 of the childre	n are wearing red sweatshirts.
$\frac{3}{4}$ of the children have brown eyes.		<del>?</del> of the childre	n are wearing white sweatshirts.
$\frac{1}{4}$ of the children have blue eyes.		$\frac{1}{2}$ of the girls he	ave a bow in their hair.
i nere are 25 chilaren in the photo.			I
$\frac{1}{2}$ of the children have brown hair.	$\frac{3}{4}$ of the children have brow	n eyes.	37 of the children are boys.
$\frac{1}{4}$ of the children have blonde hair.	$\frac{1}{4}$ of the children have blue	eyes.	5 of the children are wearing red sweatshirts.
$\frac{1}{4}$ of the children have black hair.	1/7 of the children wear glass	ses.	<sup>2</sup> / <sub>7</sub> of the children are wearing white sweatshirts.
$\frac{1}{4}$ of the children are sitting down.	4/7 of the children are girls.		$\frac{1}{4}$ of the girls have a bow in their hair.