FRACTION PRACTICE!

1) Lauren had 18 grades in math last nine weeks. She made an "A" on $\frac{5}{9}$ of the grades. How many "A's" did Lauren have?

4) Kyle has $\frac{1}{3}$ of his book left to read. He wants to finish the book over the next four days. If he wants to read the same amount each day, how much of the book is he going to have to read each day?

2) Lucy has 6 gallons of lemonade she is going to share with friends. If each glass of lemonade is going to be $\frac{1}{8}$ gallon, how many glasses can she pour?

5) James is $5\frac{1}{3}$ feet tall. He is $1\frac{3}{4}$ feet taller than his brother Zach. How tall is Zach?

3) Jennifer is making cookies. The recipe calls for $\frac{5}{6}$ cup of chocolate chips to make 2 dozen cookies. If she wants to make 8 dozen cookies, how many cups of chocolate chips will she need?

6) Mrs. Still has 24 students in her class. $\frac{1}{12}$ of the students walk home from school, $\frac{5}{8}$ of the students ride the bus, and the rest ride car. How many of Mrs. Still's students ride car?