Name: $\qquad$
$7^{\text {th }}$ grade math
Please show ALL work.

1) Lisa read for $\frac{1}{2}$ hour yesterday, and for $\frac{1}{3}$ of an hour today. How long did Lisa read all together?
2) In my garden, I planted $3 \frac{2}{3}$ row of seeds. The deer came along and ate $1 \frac{1}{5}$ rows of seeds. What is left of my rows of seeds?
3) I need to drink $8 \frac{3}{4}$ cups of water and $2 \frac{1}{5}$ cups of milk every day. How much fluid do I have to drink?
4) During the pie eating contest my dad ate $5 \frac{1}{2}$ pies and my mom ate $2 \frac{1}{6}$ pies. How many pies did they eat together?
5) I bought $2 \frac{1}{2}$ gallons of paint but I only used $1 \frac{2}{5}$ gallons of paint. How many do I have left?
6) Mrs. Thelen would like to put 4 new posters on the east classroom wall. One poster is $3 \frac{1}{2}$ feet wide, one is $2 \frac{3}{4}$ feet wide, and the other two posters are $2 \frac{5}{8}$ feet wide. If she has 11 feet of room horizontally remaining on that wall, will she be able to fit all four posters with no overlap?
7) Rob is $32 \frac{2}{5}$ years old and Jenny is $5 \frac{3}{4}$ years younger than him. How old is Jenny?
8) Jarod is $32 \frac{2}{5}$ years old and Massara is $21 \frac{1}{6}$ years older than him. How old is Massara?
