

Name: _____

Date: _____

HOMework 23

1. 5 friends share $\frac{1}{2}$ of a pitcher of iced tea equally. What fraction of the pitcher will each child drink? (Prove your answer with a model.)

2. Gracie's cookie recipe calls for $2\frac{1}{4}$ cups flour. She is going to make $1\frac{1}{2}$ batches of cookies. How much flour will she need?

3. Kayden multiplies 5 by $\frac{3}{4}$. Ethan multiplies 5 by $\frac{3}{2}$. Max multiplies 5 by $\frac{6}{6}$. Who will have the largest product? How do you know?

4. Tia and Tom are twins. Tia saves and Tom spends. Tom finds a \$20 note on Sunday evening and spends \$2 a day starting on Monday. Coincidentally, Tia starts work on Monday and gets \$2.50 a day.

How long will it be before Tia has more money than Tom?

