1. Jared picked $\frac{3}{8}$ quart of raspberries. Lisa picked $\frac{1}{4}$ quart of raspberries. Who picked more raspberries?

2. Mr. Peters baked an apple pie and a pumpkin pie. His family ate $\frac{2}{5}$ of the apple pie and $\frac{3}{10}$ of the pumpkin pie. Did they eat more apple pie or pumpkin pie?

3. Myra rode the subway $2\frac{15}{16}$ mile to the bus stop. She rode the bus for $2\frac{7}{8}$ miles. Did Myra travel farther by subway or bus?

4. Inez is making a yarn doll. She needs $\frac{15}{9}$ yards of yellow yarn and $\frac{40}{27}$ yards of blue yarn. Does Inez need more yellow yarn or blue yarn?

5. The Hoadleys rented two movies for the weekend. They watched the first movie on Friday night for $1\frac{2}{3}$ hours. They watched the second movie on Saturday from 11:40 A.M. to 1:30 P.M. On which day did the Hoadleys spend more time watching a movie?

6. Ms. Keller is buying a new desk for her office. The desk can be no longer than $4\frac{5}{6}$ feet. A desk shown in a catalog is 56 inches wide. Will this desk fit? Explain.