Dividing Fractions | Word Problems

1) Gerald bought $6\frac{7}{10}$ pounds of berries. He transferred the berries into $6\frac{1}{2}$ containers. How many pounds of berries did Gerald store in each container?

2) A furniture maker polished his tables using $8\frac{3}{4}$ cans of wood polish. He used $1\frac{1}{4}$ cans of p

3) K f rice
   a

4) E in
   e

5) A farmer sold $10\frac{4}{5}$ baskets of strawberries in equal quantities. If he sold $1\frac{1}{5}$ baskets of strawberries to one customer, how many customers did he sell the strawberries to?