Dividing Fractions | Word Problems

1) If Miranda use $\frac{12}{5}$ teaspoons of desiccated coconut to coat one lamington cake. How many such pieces can she coat in $14\frac{2}{5}$ teaspoons of desiccated coconut?

2) How many pieces measuring $\frac{5}{12}$ of a foot can a $9\frac{1}{6}$-foot pole be cut into?

3) K ow

n

4) A ch

c

5) Tim separated $20\frac{2}{5}$ ounces of tea leaves into packets of $\frac{6}{5}$ ounces. How many packets were there?