## Dividing Fractions | Word Problems

1) Cole built $\frac{3}{4}$ of a wall in $2 \frac{4}{5}$ days. What fraction of the wall did he complete each day?
2) Frederick separated $6 \frac{1}{2} \mathrm{~kg}$ of lemon into baskets containing $\frac{7}{7} \mathrm{~kg}$ each. How many baskets

3) Amanda's dog eats about $\frac{6}{5}$ cups of food every day. She has a bag of dog food containing $10 \frac{4}{5}$ such cups. How many days will the bag of dog food last?
