#3

1. Solve:

a. -7(-9)=

b. -5(15)=

c. 3.3(-6)=

d. $-\dfrac{3}{5} \cdot \dfrac{2}{9} =$

2. Solve:

a. $140 \div (-7) =$

b. $-36 \div (-4) =$

c. $192 \div (-12) =$

d. $-\dfrac{2}{3} \div \dfrac{5}{6} =$

3. Caleb and Sarah are having a Halloween party. They have $6\dfrac{2}{5}$ pounds of candy to divide into 16 goodie bags. How much candy will be in each bag?

4. At the grocery store, almonds are on sale for $3.78 per pound. What is the price of 4.5 pounds?