Divide Whole Numbers with Decimal Quotients

Solve.

1. Write the division expression as a fraction.
   \[ 2 \div 6 = n \]

2. Write the fraction as a division expression.
   \[ \frac{3}{2} = n \]

3. Ethan divided 2 pounds of apples into 5 baskets. How many pounds of apples were in each basket?

4. Pete spent $6.00 on 4 bags of oranges. How much did each bag cost?

5. Gavin’s Greens sold 4 cucumbers for $5.00. They sold 6 melons for $5.00. How much more did a melon cost than a cucumber?

6. Frank’s Farm sold a total of $10.00 of vegetables and $8.00 of fruit. They sold 15 pounds of produce. If all produce costs the same, how much does their produce cost per pound?