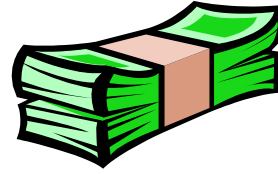


**A DOLLAR  
EARNED  
SOLUTION**



**A local market buys oranges at 3 for 10 cents and sells them at 5 for 20 cents. How many oranges must it sell in order to make a profit of \$1.00?**

*Explain in detail how you found your answer using words, numbers, and/or pictures.*

**Hint:** Take the fractions ( $3/10$  and  $5/20$ ) and turn them into decimals ( $.3$  and  $.25$ ). Find the profit per orange and divide into 1.00. ( $1/.05$ )

**Answer:** 20 oranges