1. Marlena buys seven oranges and five bananas. What is the total cost? Show your work. 
   answer: _______________

2. Paco buys a half dozen peaches and four apples. What is the total cost? Show your work. 
   answer: _______________

3. Sarah buys an apple for herself and another one for her brother. She also buys two peaches. What is the total cost? Show your work. 
   answer: _______________

4. Would it cost Bob more to buy all of the oranges at the fruit stand or all of the apples? Show your work. 
   answer: _______________
1. Marlena buys seven oranges and five bananas. What is the total cost? Show your work.
   **answer:** $3.34
   - Oranges: \( 7 \times 0.27 = 1.89 \)
   - Bananas: \( 5 \times 0.29 = 1.45 \)
   - Total: \( 1.89 + 1.45 = 3.34 \)

2. Paco buys a half dozen peaches and four apples. What is the total cost? Show your work.
   **answer:** $4.28
   - Peaches: \( 6 \times 0.48 = 2.88 \)
   - Apples: \( 4 \times 0.35 = 1.40 \)
   - Total: \( 2.88 + 1.40 = 4.28 \)

3. Sarah buys an apple for herself and another one for her brother. She also buys two peaches. What is the total cost? Show your work.
   **answer:** $1.66
   - Apples: \( 2 \times 0.35 = 0.70 \)
   - Peaches: \( 2 \times 0.48 = 0.96 \)
   - Total: \( 0.70 + 0.96 = 1.66 \)

4. Would it cost Bob more to buy all of the oranges at the fruit stand or all of the apples? Show your work.
   **answer:** It would cost more to buy the apples.
   - Oranges: \( 9 \times 0.27 = 2.43 \)
   - Apples: \( 8 \times 0.35 = 2.80 \)