

Profit \& Loss
Lemonade Stand P\&L Analysis

Answer the following questions using the Lemonade Stand P\&L Statements.

1. Which shows more profit, P\&L\#1 or P\&L\#2?
2. What is the difference in profit between P\&L\#1 and P\&L\#2?
3. Why is the profit higher in P\&L\#2 than in P\&L\#1?
4. Why does P\&L\#3 show even more profit?
5. Why is P\&L\#4 more profitable than P\&L\#3? What changed?
6. How did pricing in P\&L\#5 affect the profit?
7. Which scenario would you choose to make the most profit if you kept the price per cup of lemonade at $\$ \mathbf{5 0}$ ?
8. Which P\&L shows the highest profit margin \% ?
