The following questions are NOT part of the graded Quick Check.

1. Given the Venn diagram and the statement *Joe is a Pow.*, which of the following statements **must** be true [Circle all that are true.]
   - A. Joe is a Leb.
   - B. Joe is a Wuff.
   - C. If you are a Pow, then you are a Wuff.
   - D. If you are a Wuff, then you are a Leb.
   - E. If you are a Leb, then you are a Wuff.
   - F. If Henry is not a Pow, then Henry is not a Wuff.
   - G. If Lucy is not a Leb, then Lucy is not a Pow.

Given the information, determine if a valid conclusion can be made. If no valid conclusion can be made, write no valid conclusion.

2. Statement 1: If two angles form a linear pair, then they are supplementary.
   Statement 2: ∠\(A\) and ∠\(B\) form a linear pair.
   Conclusion:

3. Statement 1: If two angles form a linear pair, then they are supplementary.
   Statement 2: ∠\(A\) and ∠\(B\) are supplementary.
   Conclusion:

4. Statement 1: If two angles form a linear pair, then they are supplementary.
   Statement 2: If two angles are supplementary, then the sum of their measures is 180°.
   Conclusion:

5. Statement 1: If something is a Tupp, then it is a Yip.
   Statement 2: If something is a Yip, then it is a Quop.
   Conclusion:

6. Statement 1: If something is a Tupp, then it is a Yip.
   Statement 2: If something is a Tupp, then it is a Gopp.
   Conclusion: