1. Redraw the Venn diagram shown, and shade it to represent each of the expressions shown below.
   
   a.) \( \bar{B} \)
   
   b.) \( C \setminus A \)
   
   c.) \( A \setminus (A \cap B \cap C) \)

2. Use unions, intersections, and complements of the sets \( A, B, \) and \( C, \) to write an expression describing the set represented by the shaded area in each of the following Venn Diagrams.

   a.)
   
   b.)