Let \( A = \{2, 3, 5\} \) and \( B = \{0, 1, 2, 3\} \). Let \( X \) be the twelve ordered pairs \((a, b)\) with \( a \in A \) and \( b \in B \).

Define a relation \( R \) on \( X \) by saying that \((a_1, b_1)R(a_2, b_2) \) iff \( a_1 + b_2 = a_2 + b_1 \).

1. Verify that \( R \) is an equivalence relation.
2. Find the equivalence classes of \( X \) under \( R \).