**The strong association rules generated by the Apriori algorithm along with their confidence values:**

1. Rule: C- -> C (confidence: 0.813953)

This rule indicates that if a student scores a grade of C-, they are likely to score a grade of C as well with a confidence of 0.813953.

2. Rule: C+ -> C (confidence: 0.818182)

This rule suggests that if a student scores a grade of C+, they are likely to score a grade of C as well with a confidence of 0.818182.

3. Rule: B -> B+ (confidence: 0.826087)

This rule states that if a student scores a grade of B, they have a high likelihood of scoring a grade of B+ with a confidence of 0.826087.

4. Rule: A -> A+ (confidence: 0.804348)

This rule signifies that if a student scores a grade of A, they are highly likely to score a grade of A+ with a confidence of 0.804348.

These association rules provide insights into the relationship between different grades. For example, the first rule suggests that students who score C- are more likely to score C. The higher the confidence value, the stronger the association between the antecedent and consequent grades.