1. What are the *items* of the grammar:
   
   \[E \rightarrow E + E\]
   \[E \rightarrow ID\]

2. We can define the set of elements reachable from \(X\), written \(\text{Reachable}(X)\), by two rules:

   - \(X\) is in \(\text{Reachable}(X)\)
   - If \(Y\) is in \(\text{Reachable}(X)\) and \(Y\) is connected to \(Z\), written \(Y \rightarrow Z\), then \(Z\) is in \(\text{Reachable}(X)\)

What is the fixed point of these rules for \(\text{Reachable}(X)\) given the following connections:

\[X \rightarrow A\]
\[B \rightarrow C\]
\[C \rightarrow D\]
\[A \rightarrow C\]