- 2. S \rightarrow aSb | X
 - X → bXa | Lambda
- 3. S \rightarrow X | aSb | Lambda
 - X → bXa | Lambda
- 5. S \rightarrow aSa | X
 - X → aXb| Lambda
- 6. S \rightarrow aSb | U | X
 - U → aUa | Y
 - $X \rightarrow bXb \mid Y$
 - Y → bYa | Lambda
- 7. D is not reachable and C, B infinitely loop to each other

$$A \rightarrow 0A1 \mid 0$$