A. Use the Overlapping Segment Theorem to draw a conclusion.

1. \( DE \cong FG \)
2. \( MP \cong NQ \)
3. \( KG \cong FD \)
4. \( MP \cong NK \)

B. Use the Overlapping Angle Theorem to draw a conclusion.

1. Given: \( \angle ABD \cong \angle CBE \)
2. Given: \( \angle RSV \cong \angle TSU \)

C. Use the Overlapping Segment Theorem and the Overlapping Angle Theorem to complete each statement.

1. If \( EF \cong BC \), then \( CF \cong \)______.
2. If \( \angle 4 \cong \angle 1 \), then \( \angle BAE \cong \)______.
3. If \( \angle 1 \cong \angle 3 \), then \( \angle FAD \cong \)______.
4. If \( DF \cong CE \), then \( EF \cong \)______.
5. If \( \angle BAD \cong \angle CAE \), then \( \angle BAC \cong \)______.