



Given: $\angle BAC$ is a right angle
 $\angle DEC$ is a right angle
 \overline{DB} bisects \overline{AE}

Prove: C is the midpoint of \overline{DB}

Statements		Reasons	
Step 1		Step 1	
Step 2		Step 2	
Step 3		Step 3	
Step 4		Step 4	
Step 5		Step 5	
Step 6		Step 6	
Step 7		Step 7	
Step 8		Step 8	
Step 9		Step 9	

Note: The number of rows/steps provided in the proof table above is arbitrary and not necessarily representative of the number of statements needed to complete this proof logically.