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 F 2. D 3. B 4. E 5. A 6. Hypothesis: E is
 on AC . Conclusion: E lies in plane P. 7.
 Hypothesis: A is not in plane Q.
 Conclusion: A is not on BD . 8.
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 intersect.CHAPTER Solutions Key 3
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 horizon and locate 2 vanishing points A
 and B on the line. Then, draw a vert. seg.

CD -- and draw segs. CHAPTER
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 Reasoning Geometry Chapter 3 Form A
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 Geometty Chapter 3 Use the given
 information to determine Which
 segments must be parallel. If there are
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 21. $11m + 7m + 6m = 180$ Find the values
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Use the given information to determine which segments must be parallel. If there are no such segments, write none.
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