Name:

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#### Geometry - Chapter 1 Practice Test

Use the figure at the right for #1-7. G is the midpoint of RS and <RGK ≥ <KGB.

- 1. Name a ray opposite to DS
- Name two congruent segments. \_\_\_\_\_
- Name an angle bisector.
- 4. Because of this postulate \_\_\_\_\_\_,

  AG + GB = \_\_\_\_\_.
- m<RGK \_\_\_\_\_m<KGB.</li>
- 6. m<RDC + m< \_\_\_\_ = 180.</li>
- 7. If RG = 4, than RS = \_\_\_\_\_.



Use the figure at the right for #8-11.

- Name the intersection of plane M and N.
- 9. Are points A, B, and D collinear?
- 10. Are points A, B, and D coplanar?
- 11. Name two points that determine line I.



Use the figure at the right for #12-16.

- 12. Name a plane that contains EF.
- 13. Name two planes that do not intersect. \_\_\_\_\_\_
- 14. Name three lines shown that intersect at point H.
- Name a fourth point that is in the same plane as the points D, E, F.
- 16. Name the intersection of planes AEHD and EFGH.



# **Geometry Chapter 1 Practice Workbook**

**Annelies Wilder-Smith** 

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