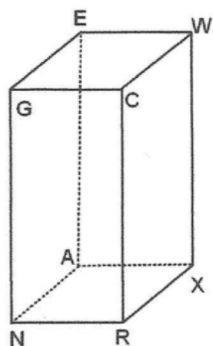
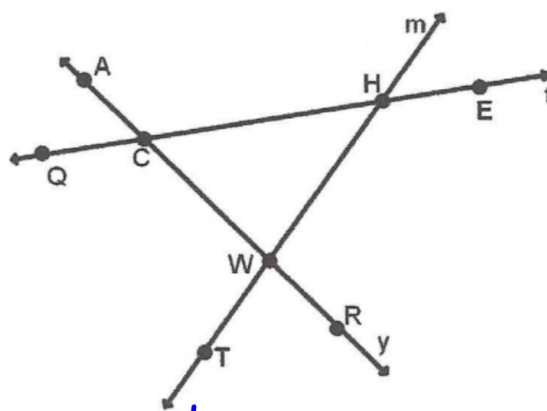


Chapter 1 and 2 Use the figure below for 1 to 8.



1. Name the intersection of planes WEG and CRX \overline{WC}
2. Name the intersection of \overline{XA} & \overline{NA} A
3. Name a point that is coplanar with W, X, and E A
4. Name a plane that is parallel to GNA CRX
5. Name a segment that is parallel to \overline{CR} GN
6. Name a segment that is skew to \overline{WE} RX
7. Point C is formed by the intersection of \overline{WC} and \overline{CG}
8. \overline{GC} is formed by the intersection of \overline{WGC} and \overline{NDC}



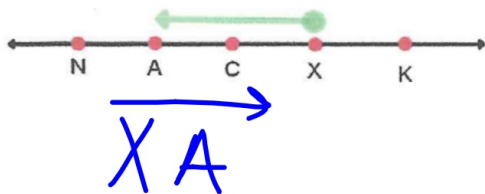
Use the figure at the right for 9 to 12.

9. Name line \overleftrightarrow{HW} two other ways. $\text{line } m, TH$
10. Name a point that is collinear with C and R. A
11. Name the intersection of line t and \overleftrightarrow{WR} C
12. Name a ray that is opposite of \overrightarrow{HE} \overrightarrow{HQ}

Fill in the blanks.

13. $\overline{QC} + \underline{CE} = \overline{QE}$ 14. $\overline{CW} + \overline{WR} = \underline{CR}$

14. Name the highlighted ray.



15. Name the highlighted segment.

