

Ray beginning at point M and passing through point E.



Segment $\overline{GE}$ containing point D.



$\overline{AD}$, $\overline{CE}$, and $\overline{EF}$ all intersecting at different points.



Point M on $\overline{AB}$ such that M is not the midpoint of $\overline{AB}$.



Plane E containing $\overline{CD}$ and $\overline{AB}$ such that $\overline{ED}$ intersects $\overline{AB}$ at point G.



Ray beginning at point E and passing through point M.



Line with points A, B, and C such that $\overline{AC}$ does not contain point B.



Plane A and line $\overline{BC}$ that intersect plane A at point P.



Congruent segments $\overline{MN}$ and $\overline{NP}$, where M, N, and P are noncollinear.



Opposite rays $\overrightarrow{CA}$ and $\overrightarrow{CB}$.



$\overrightarrow{EA}$ and $\overrightarrow{TW}$ such that all points are collinear and A is between T and W.



Line $\overline{OK}$ intersecting plane B at point J.



Plane F and line $\overline{NR}$ both in plane F.



Collinear points G, E, F, and S.



Plane T containing $\overline{PH}$, and $\overline{CE}$ which intersects plane T at point H.



Segment $\overline{FP}$ containing point W.



Non-opposite rays $\overrightarrow{OD}$ and $\overrightarrow{OG}$.



Noncollinear rays $\overrightarrow{MK}$ and $\overrightarrow{ML}$.



Three noncollinear points R, F, and G.



Plane F intersects plane J along line m.



Lines $\overline{DE}$, $\overline{SE}$, and $\overline{ES}$ intersect at point E.



Segments $\overline{GH}$ and $\overline{HS}$ form a right angle.



Plane EGJP



Lines $\overline{EF}$ and $\overline{EG}$ intersect at point E.



Geometry Lesson 11 2 Answers

Nathaniel Gist Gee

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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