LES	ON Practice A			
Understanding Points, Lines, and Planes				
Fill Use dor	in the blanks to complete each sentence. the figure for Exercises 1–3. The first one is e for you.			<b>collinear:</b> on the same line
1.	Name two points that determine line $\overrightarrow{AC}$ .	/	В	/
	point <i>A</i> and point <i>C</i>		•	C /
2.	Name a point that is NOT collinear with point <i>A</i> and point <i>C</i> .		A	
3.	Name the points that determine plane ABC.			
4.	Three noncollinear points determine a			
5.	Two points determine one			
6.	Coplanar points lie in the same	<u> </u> .		
Use	the figure for Exercises 7–10.			
7.	A line segment is a part of a line. A line segment has two endpoints. Name the endpoints of $\overline{TU}$ .			, v
8.	What is the number of endpoints of $\vec{UV}$ ?		<del>•</del> T	<b>U</b>
9.	A ray is a part of a line that has one endpoint. Name the e	endpoint	t of $\overrightarrow{UV}$ .	
10.	These seven stars make the Big Dipper shape. Draw $\overline{DE}$ , $\overline{FE}$ , $\overline{FG}$ , $\overline{GH}$ , $\overline{HI}$ , $\overline{JG}$ , $\stackrel{D}{\longrightarrow}$ and $\overline{JI}$ to complete the picture.	- &	G	·
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