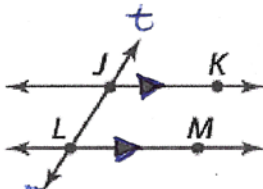

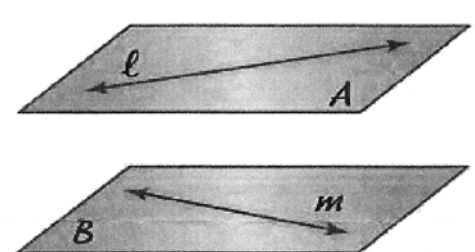



LT 1.1 Glossary

① Relationships between lines and planes

This is an alphabetical list of the key vocabulary terms you will learn.

As you study the learning target, remember to review the vocabulary before the exams.

Vocabulary Term	Definition/Description/Example	Drawing
parallel lines	are <u>coplanar</u> lines that <u>do not intersect</u> Ex: $\overleftrightarrow{JK} \parallel \overleftrightarrow{LM}$	 <p>Arrows are used to indicate that lines are parallel.</p>
transversal	A <u>line that intersects two or more lines</u> in a plane <u>at different points</u> . Ex: line t is a transversal	 <p>On the same plane (paper)</p>
skew lines	are lines that <u>do not intersect</u> and are <u>not coplanar</u> Ex: line l and line m are skew	
parallel planes	Are planes that <u>do not intersect</u> Ex: Plane A and Plane B are parallel planes	

(continued on the next page)