

Math Practice Sheets

Geometry Part I

Student Name



Examples

Practice Questions

Extra Challenge Unit

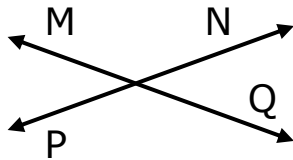
Example

An exact location in a space is called a point.

A straight path that has no endpoints is a line.

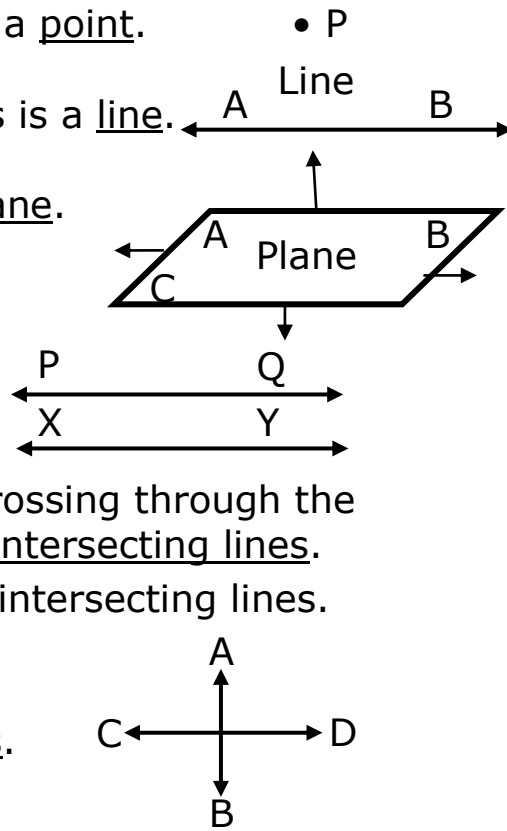
A flat surface that has no end is a plane.
ABC is a plane.

A pair of lines that never intersect are called parallel lines. \overleftrightarrow{PQ} and \overleftrightarrow{XY} are parallel lines.



A pair of lines crossing through the same point are intersecting lines.
 \overleftrightarrow{MQ} and \overleftrightarrow{PN} are intersecting lines.

A pair of intersecting lines that form square corner are Perpendicular lines.
 \overleftrightarrow{AB} and \overleftrightarrow{CD} are perpendicular lines.



Exercise

1. Describe the following figures by using geometric terms.

