

**MENU** 

sample

## Lines

Is about ...

Lines can be classified based on their direction relative to the direction of other lines

## Perpendicular

Main idea

## Parallel

Main idea

Intersect/meet

Never intersect, meet, or touch

Form right angles

Same plane

Forms a square corner

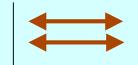
Go in same direction

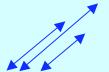














So what? What is important to understand about this?

Lines can only be classified as parallel or perpendicular when there are at least two of the same type