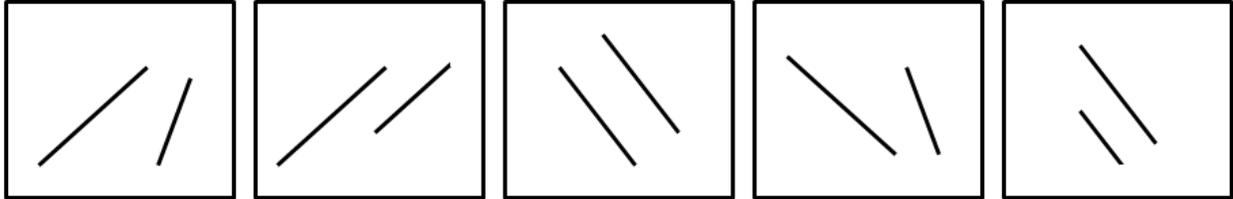


Quiz

1. Circle the sets of lines below that are parallel:



2. Circle the sets of lines below that are NOT parallel:



3. Using the method shown in the examples below, extend the lines and draw circles around any intersections for the two sets of lines on the right.

Examples

→

No intersections to circle

→

Intersection circled

}

Do these!

4. If two trains were running parallel to each other, would they be in danger of crashing into each other? Why or why not?

5. What type of engineer designs railways?

Parallel and Intersecting Lines—A Collision Course? activity — Pre-Activity Quiz