

Use your notes to look up the answers to the following questions. Write your answers in the spaces provided:

3.1 Notes: Pairs of Lines and Angles

What is the definition of transversal?

3.2 Notes: Properties of Parallel Lines

Copy the diagram and write all the steps for example 3 (Also write the reason/postulate/theorem)

3.3 (Day 2) Notes: More about Parallel Lines

What was the reason/postulate/theorem used in example 1? _____

What was the answer for example 1? $x =$ _____

3.4 Notes: All about Perpendicular Lines

What is the distance from a point to a line? (Only copy the part after the arrow)

“ \rightarrow This _____ ”

3.5 (Day 1) Notes: Lines in the Coordinate Plane

What is the answer to example 1?