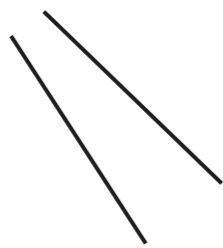
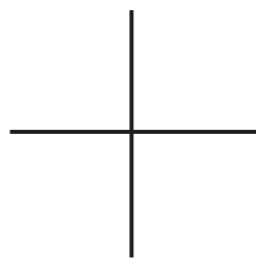


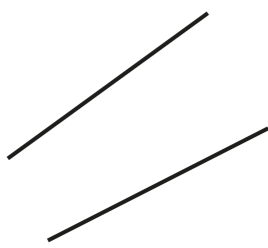
Identify perpendicular and parallel lines

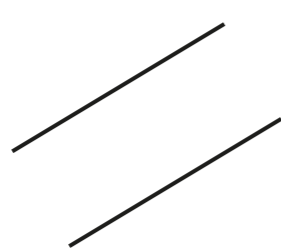
1 Tick the parallel lines.

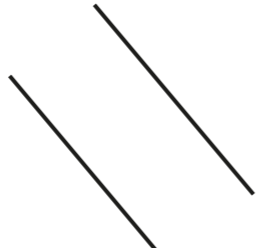






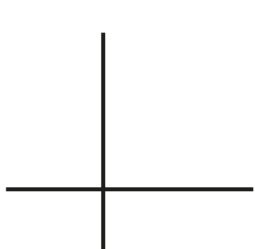


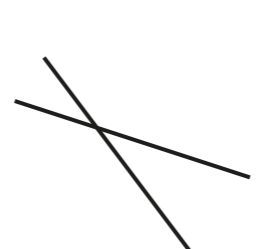


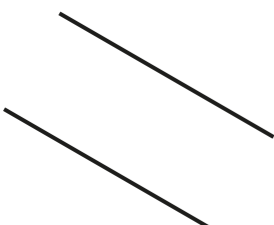


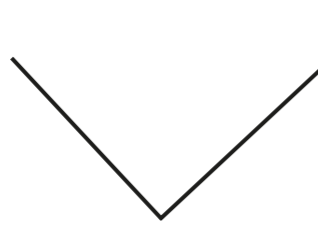
2 Tick the perpendicular lines.

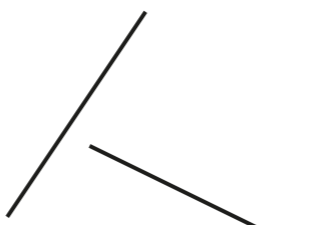




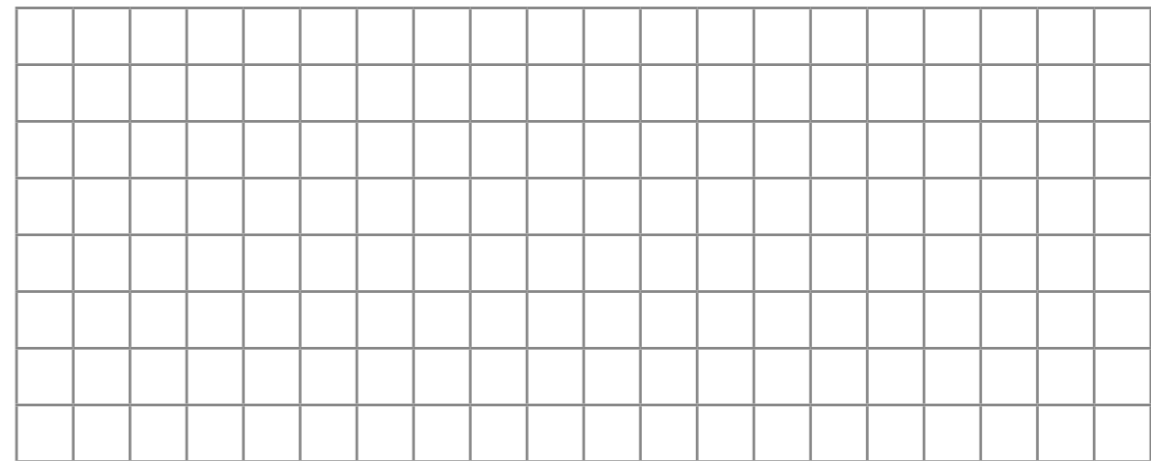




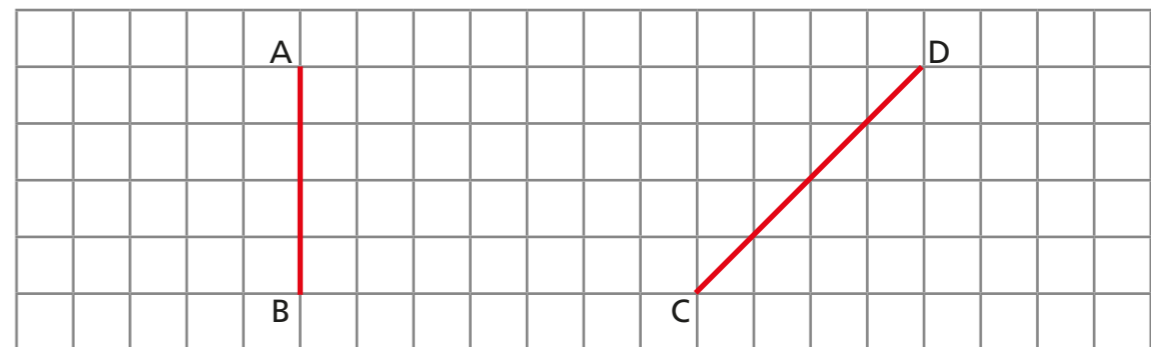




3 On the grid draw two different pairs of parallel lines.



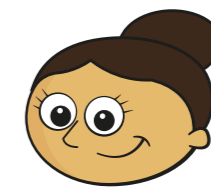
4



- a) Draw a line that is perpendicular to AB.
- b) Draw a line that is perpendicular to CD.

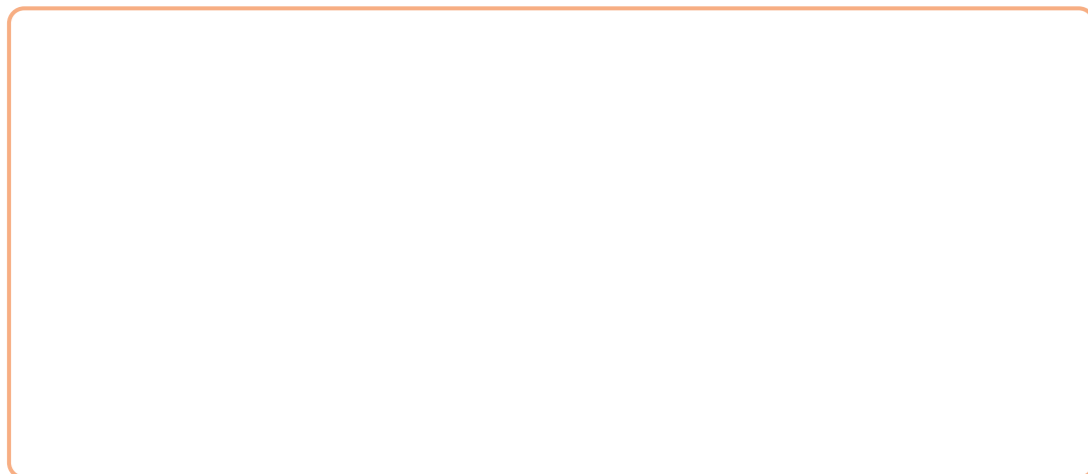
5

These are parallel lines because they never meet.

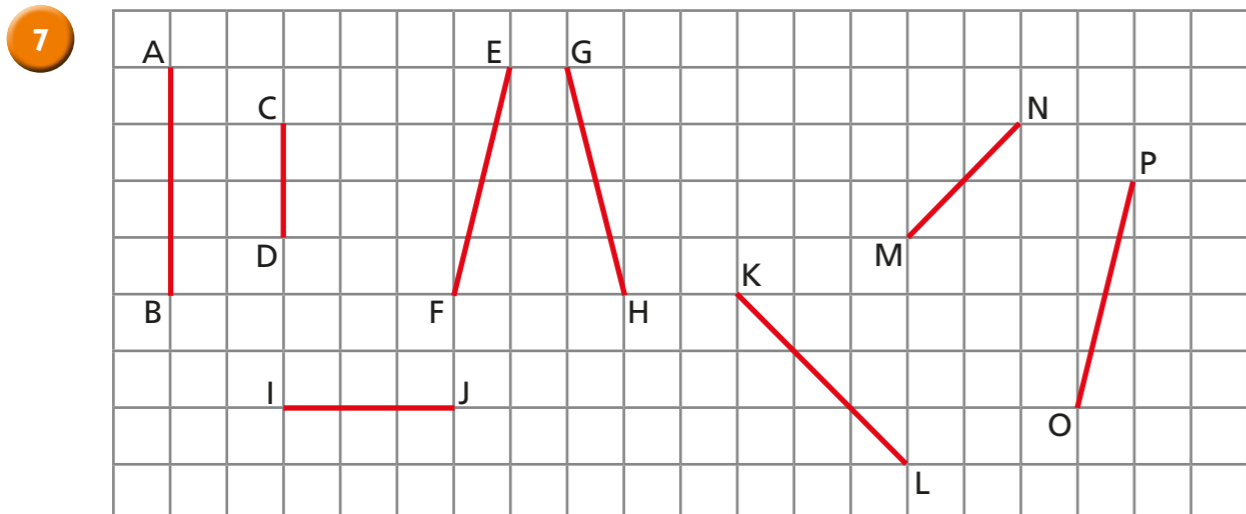


Do you agree with Dora? _____
Talk about it with a partner.

- 6
- Discuss with a partner how you can draw a pair of parallel lines on blank paper.
 - Draw a pair of parallel lines.



- Ask your partner to check that the lines are definitely parallel.

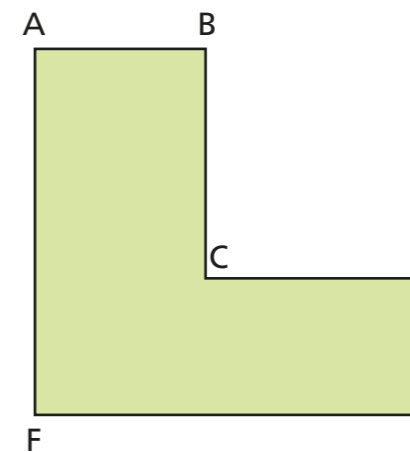


Complete the sentences.

- AB is parallel to _____
- IJ is perpendicular to _____ and _____
- EF is _____ to _____
- KL is _____ to _____



8



- Write the names of all the vertical line segments that are parallel.

- Write the names of all the horizontal line segments that are parallel.

- Write the names of all the line segments that are perpendicular to FE.

9

- Draw three different shapes that have two pairs of parallel lines.

