



Date: \_\_\_\_\_

Mark: \_\_\_\_\_



If there are parallel lines in the following figures, put a '✓' in the box provided. If not, put a 'X'.

1.



2.



3.



A horizontal line is a line parallel to the surface of water.

**E.g.** The ground of the pier is a horizontal line. It is parallel to the surface of the water.



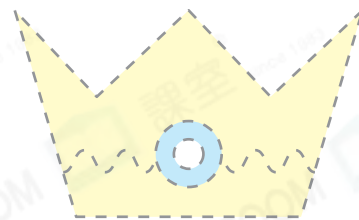
Colour the parallel lines in the following figures and write down the number of sets of parallel lines.

4.



\_\_\_\_\_ set(s)

5.



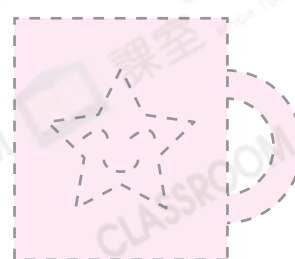
\_\_\_\_\_ set(s)

6.



\_\_\_\_\_ set(s)

7.



\_\_\_\_\_ set(s)

8. Which of the following figures has only one pair of parallel lines?

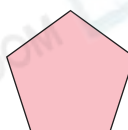
A.



B.



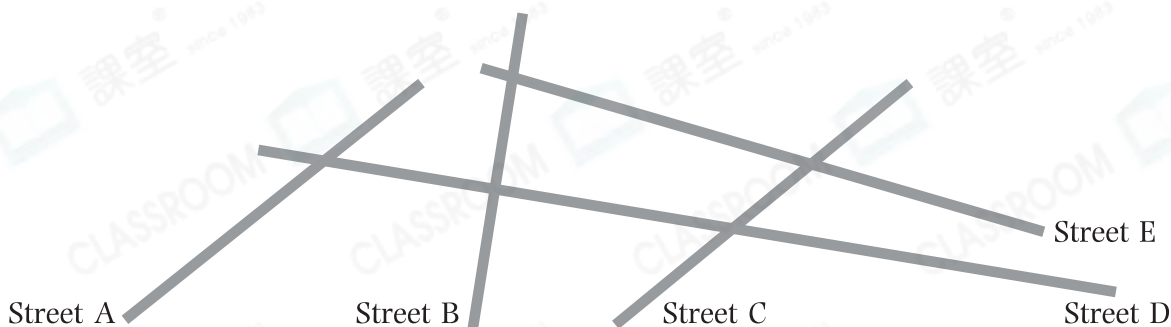
C.



D.



9.



In the above figure, Street \_\_\_\_\_ and Street \_\_\_\_\_ are parallel to each other.

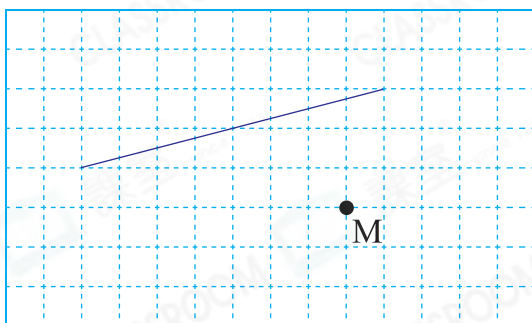
10. Look at the letters below and write down all the answer.

A E V H Z

List all the letter(s) with parallel lines.

Answer: \_\_\_\_\_

11.



In the figure on the left, draw a straight line parallel to the original line through point M.

12. In the figure on the right, line m and line n are parallel. Line segments \_\_\_\_\_ and \_\_\_\_\_ indicate the distance between line m and line n. The lengths of these two line segments are  the same / different .  
( Circle the answer)

