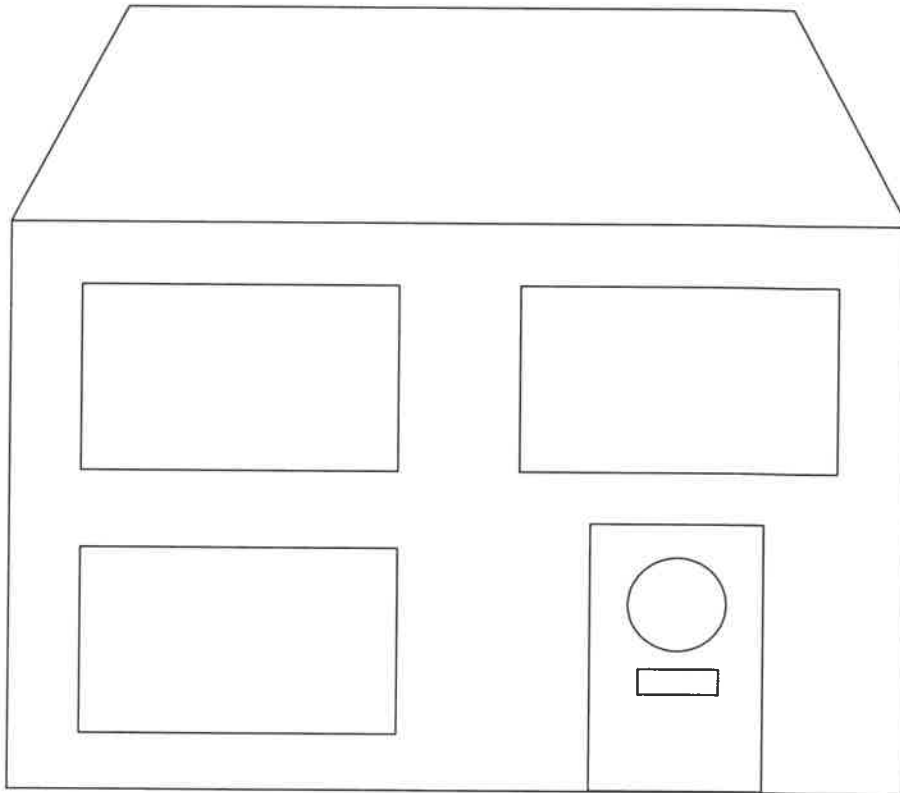


# Horizontal and Vertical Lines

To identify horizontal and vertical lines.



- 1)
  - a) Mark the vertical lines in blue.
  - b) Mark the horizontal lines in red.



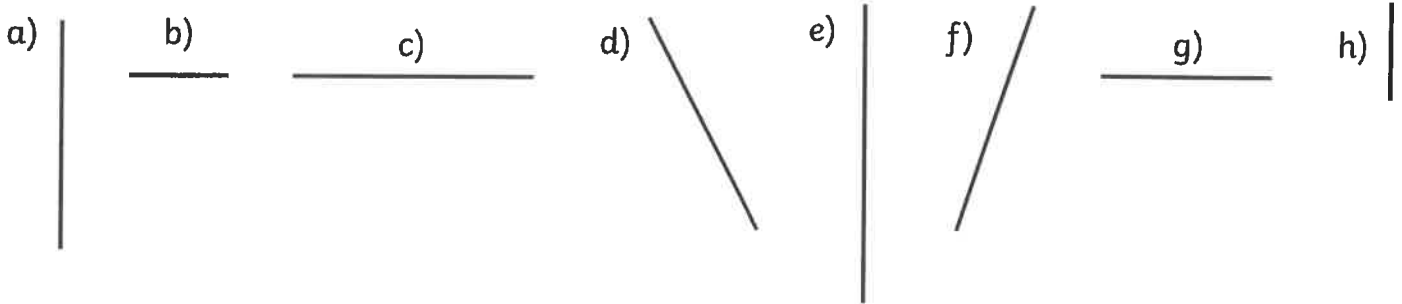
- 2) Draw:
  - a) 3 vertical lines
  - b) 3 horizontal lines
  - c) 3 lines that are neither vertical nor horizontal

a)	b)	c)

# Horizontal and Vertical Lines

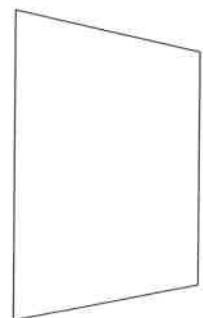
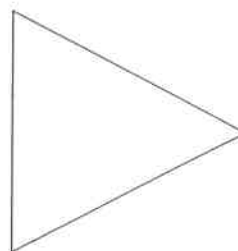
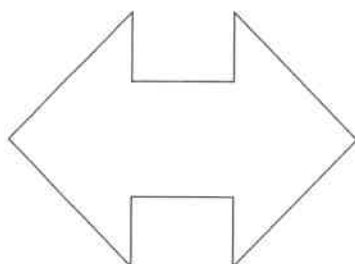
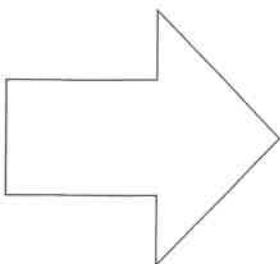
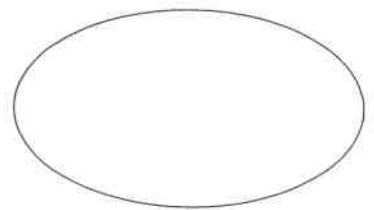
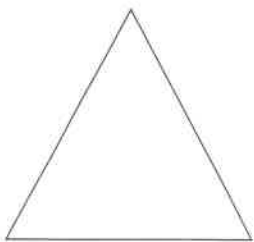
To identify horizontal and vertical lines.

1) Sort the lines into the correct box in the table. the first one has been done.



Horizontal	Vertical	Neither
	a	

2) Mark the vertical lines in blue and horizontal lines in red. Some shapes may have both, or none!

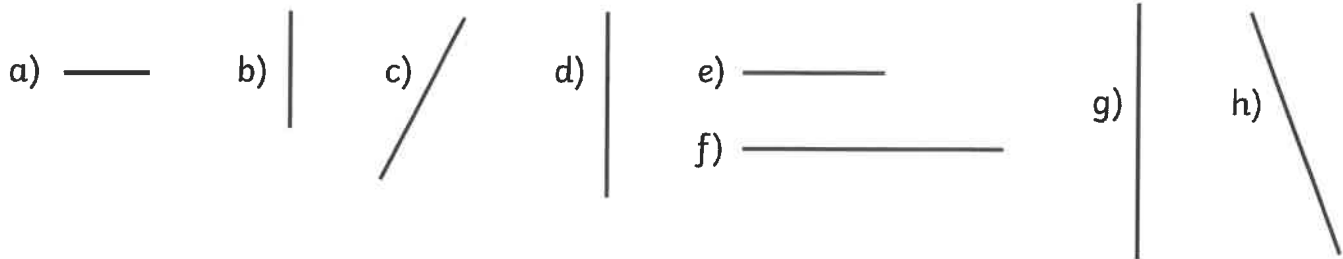


# Horizontal and Vertical Lines

To identify horizontal and vertical lines.

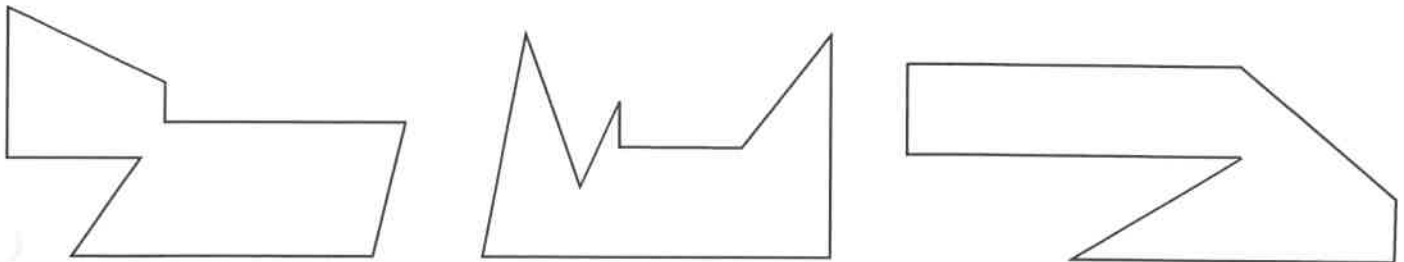


- 1) The lines have been sorted into the table, but there are some mistakes.  
Cross out the wrong answers in the table and write the letters in the right boxes.



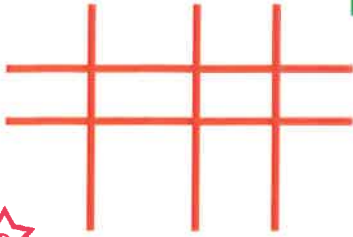
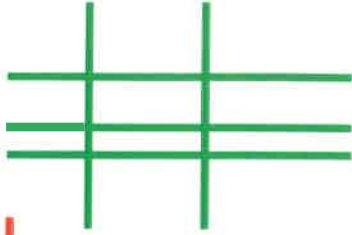
Horizontal	Vertical	Neither
a d e	b g	c h f

- 2)  
a) Tick the shapes that have exactly 3 horizontal lines and 2 vertical lines.



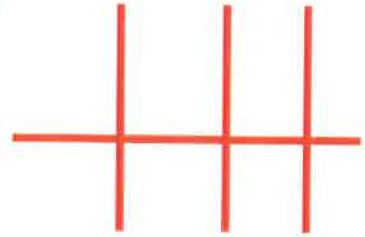
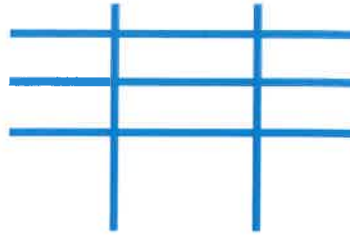
- b) Draw your own shape that has 3 horizontal lines and 2 vertical lines.

1a. Which of the images below has the most vertical lines?



VF

1b. Which of the images below has the most horizontal lines?



VF

2a. Fill in the table below.

<u>Object</u>	<u>Horizontal or vertical?</u>
Table top	
Table leg	



VF

2b. Fill in the table below.

<u>Object</u>	<u>Horizontal or vertical?</u>
Side of a whiteboard	
Top of a whiteboard	



VF

3a. Does this shape have a horizontal line of symmetry?



VF

3b. Does this shape have a vertical line of symmetry?



VF