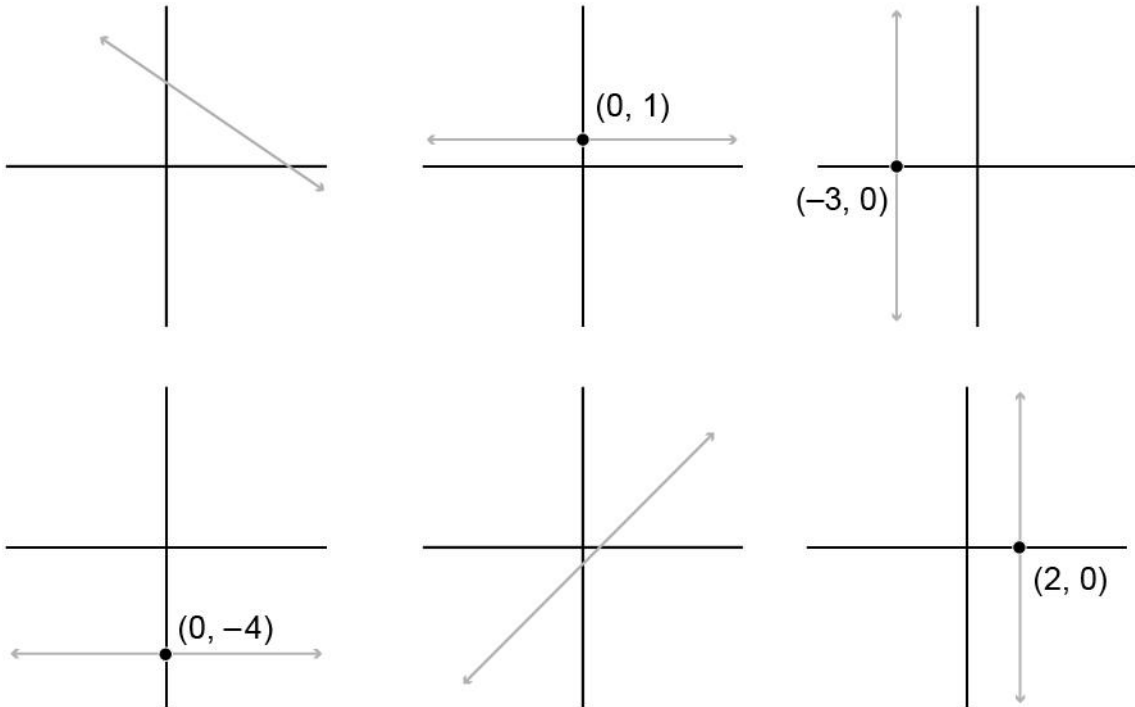


Module 5 Lesson 2: Share 8 - 12

You will need to work with a partner (if possible). Discuss patterns and communicate ideas as you complete each step.

8. Record the domain and range of each graph provided. Choose any appropriate method of reporting domain and range.



9. Separate the graphs into different groups based on similarities in both their domains and ranges. Give reasons for the way that you grouped the graphs.
10. Separate the graphs into different groups based on similarities in both their domains and ranges. Give reasons for the way that you grouped the graphs.
11. How do you express the domain and range of diagonal lines?
12. How do you express the domain and range of horizontal and vertical lines?