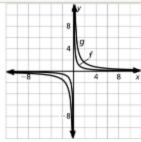
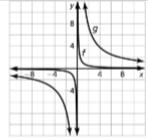
3.

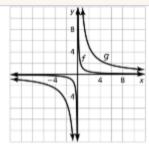


The graph of g lies farther from the axes. Both graphs lie in the first and third quadrants and have the same asymptotes, domain, and range. 7

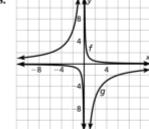


The graph of g lies farther from the axes. Both graphs lie in the first and third quadrants and have the same asymptotes, domain, and range.

4.

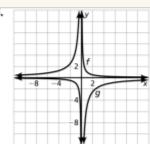


The graph of g lies farther from the axes. Both graphs lie in the first and third quadrants and have the same asymptotes, domain, and range. 8.

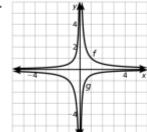


The graph of g lies farther from the axes and is reflected over the x-axis. Both graphs have the same asymptotes, domain, and range.

5

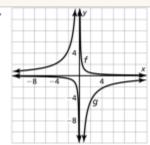


The graph of g lies farther from the axes and is reflected over the x-axis. Both graphs have the same asymptotes, domain, and range. 9



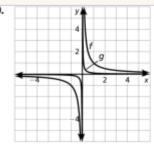
The graph of g lies closer to the axes and is reflected over the x-axis. Both graphs have the same asymptotes, domain, and range.

6.



The graph of g lies farther from the axes and is reflected over the x-axis. Both graphs have the same asymptotes, domain, and range.

10.



The graph of g lies closer to the axes. Both graphs lie in the first and third quadrants and have the same asymptotes, domain, and range.