Graph f(x)=x2-1

Graph g(x) = 1/f(x)

 = 1/x2 -1

Where are the vertical asymptotes for g(x)?

Where are the maximum and minimum values for g(x)?

What are the positive and negative intervals for g(x)?

What are the intervals of increase and decrease for g(x)?

What are the points of intersection for f(x) and g(x)?

Graph f(x)=sinx

Graph g(x) = 1/f(x)

 = 1/sinx

Where are the vertical asymptotes for g(x)?

Where are the maximum and minimum values for g(x)?

What are the positive and negative intervals for g(x)?

What are the intervals of increase and decrease for g(x)?

What are the points of intersection for f(x) and g(x)?

Graph f(x)=cosx

Graph g(x) = 1/f(x)

 = 1/cosx

Where are the vertical asymptotes for g(x)?

Where are the maximum and minimum values for g(x)?

What are the positive and negative intervals for g(x)?

What are the intervals of increase and decrease for g(x)?

What are the points of intersection for f(x) and g(x)?

Graph f(x)=tanx

Graph g(x) = 1/f(x)

 = 1/tanx

Where are the vertical asymptotes for g(x)?

Where are the maximum and minimum values for g(x)?

What are the positive and negative intervals for g(x)?

What are the intervals of increase and decrease for g(x)?

What are the points of intersection for f(x) and g(x)?