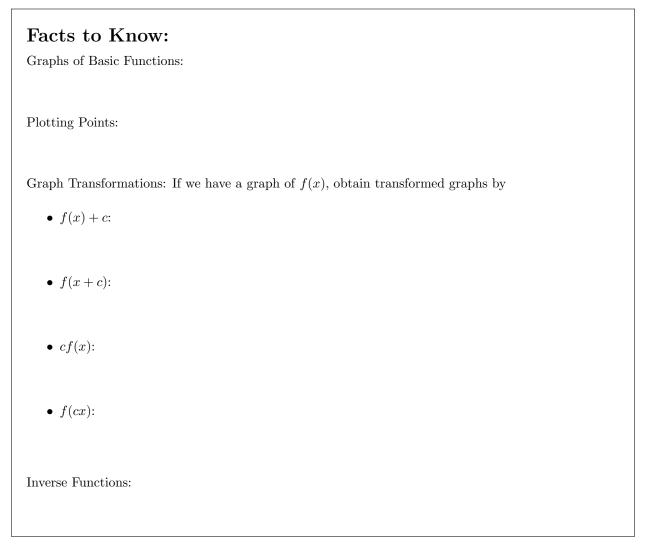
## MATH 2B/5B Review: Graphing Functions



## Examples:

1. Graph the function  $2x^2 - 1$ .

| 2. | Graph | the | function | sin | $(\pi x)$ | ١. |
|----|-------|-----|----------|-----|-----------|----|

3. Using the graph of 
$$tan(x)$$
, graph  $arctan(x) = tan^{-1}(x)$ .