$\qquad$

| Equation <br> of <br> Function | Name of Function | Sketch of Graph | Special Features/ Symmetry | Domain | Range |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $f(x)=x$ |  | II III IV |  |  |  |
| $f(x)=x^{2}$ |  |  |  |  |  |


| Equation of Function | Name of Function | Sketch of Graph | Special Features/ Symmetry | Domain | Range |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $f(x)=\sqrt{x}$ |  |  |  |  |  |
| $f(x)=\frac{1}{x}$ |  |  |  |  |  |
| $f(x)=\|x\|$ |  |  |  |  |  |

