## Exercise 45

Graph the functions in Exercises 37-56.

$$
y=1-x^{2 / 3}
$$

## Solution

The parent function is $y=x^{2 / 3}$. Multiplying $x^{2 / 3}$ by -1 reflects the graph over the $x$-axis, and adding 1 shifts the graph up by 1 unit.


