

Homework

Graph each and its inverse. Show the tables and graph each pair on the same grid:

1. $f(x) = x - 4$

2. $f(x) = x^2 + 3$

3. $f(x) = \sqrt{x} + 2$

4. $f(x) = \sqrt[3]{x} + 1$

5. $f(x) = x^3 - 5$

6. $f(x) = 2^x$

** Be smart with your x choices
on 3 & 4...no decimal ordered pairs