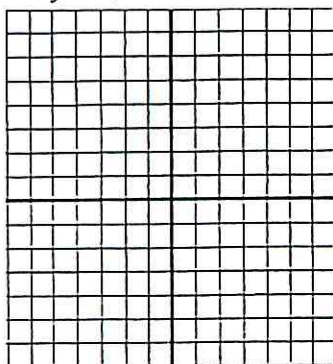


For each a) find the inverse equation. b) Graph both functions c) Find domain and range
d) Determine if each is a function.

7. $y = \sqrt{x-4}$

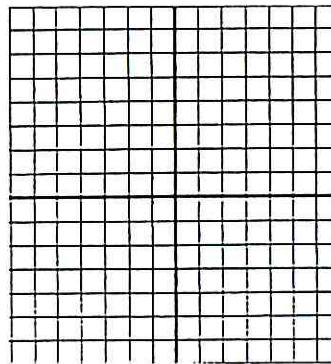


D:

R:

Function?

Find Inverse Equation:

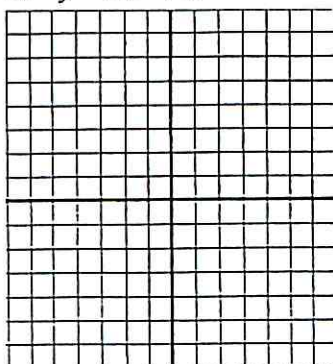


D:

R:

Function?

8. $y = 3x^2 + 6$

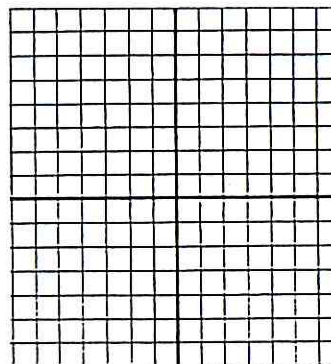


D:

R:

Function?

Find Inverse Equation:



D:

R: