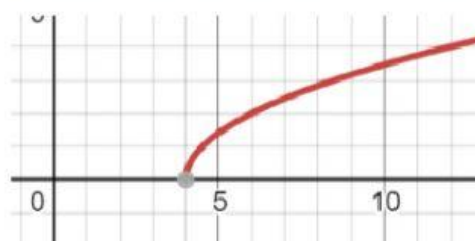
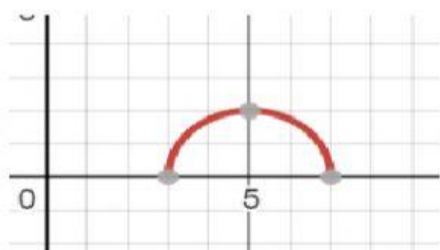
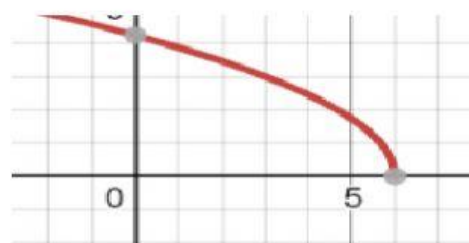
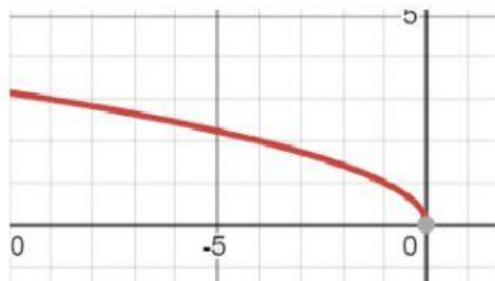
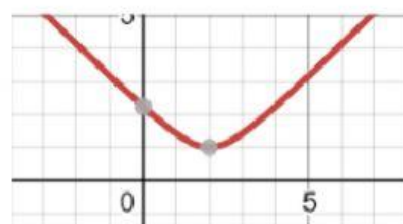
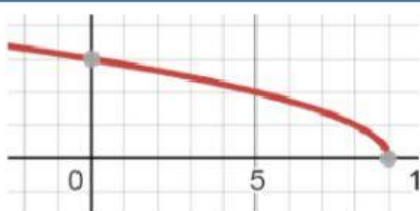
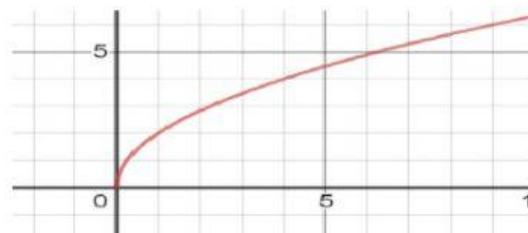
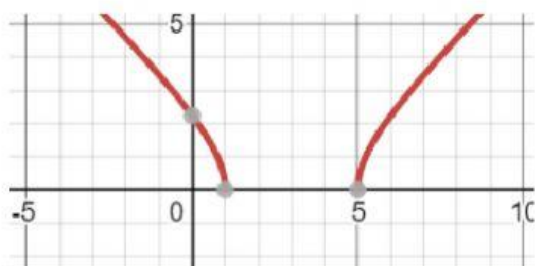


תחום הגדרה של פונקציות שורש
להתאים בין הפונקציה לתחום ההגדרה שלה (תמתחו קו)

$x \geq 0$	☒		☒	$y = 2\sqrt{x}$
$3 \leq x \leq 7$	☒		☒	$y = \sqrt{9-x}$
כל x	☒		☒	$y = \sqrt{-x}$
$x \leq 9$	☒		☒	$y = \sqrt{2x-8}$
$x \leq 0$	☒		☒	$y = \sqrt{18-3x}$
$x \geq 4$	☒		☒	$y = \sqrt{x^2-6x+5}$
$x \leq 1$ או $x \geq 5$	☒		☒	$y = \sqrt{x^2-4x+5}$
$x \leq 6$	☒		☒	$y = \sqrt{-x^2+10x-21}$

התאימו את הפונקציה לגרף שלה

תגוררו את הפונקציה מתחת לגרף שלה (במלבן הכחול)



$$y = \sqrt{9 - x}$$

$$y = \sqrt{18 - 3x}$$

$$y = \sqrt{x^2 - 4x + 5}$$

$$y = \sqrt{-x}$$

$$y = \sqrt{2x - 8}$$

$$y = \sqrt{-x^2 + 10x - 21}$$

$$y = \sqrt{x^2 - 6x + 5}$$

$$y = 2\sqrt{x}$$