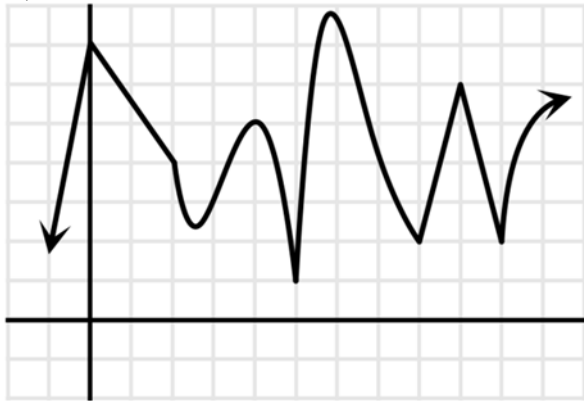


Advanced Derivative Rules

4.4A – Nondifferentiable Functions

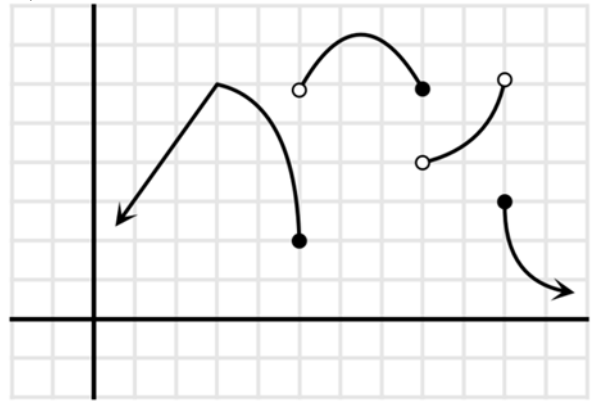
A: Find the values of x where the function has no derivative.

#1)



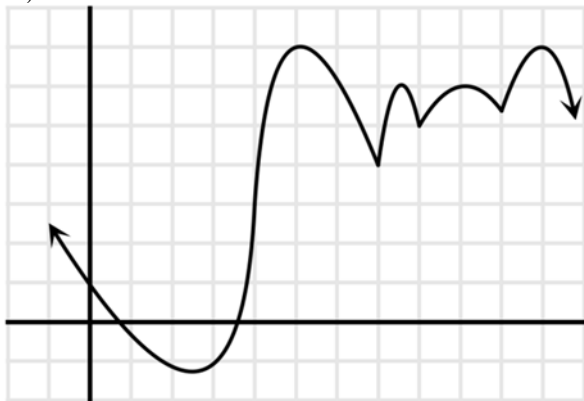
$$x = 0, 2, 5, 8, 9, 10$$

#3)



$$x = 3, 5, 8, 10$$

#2)



$$x = 4, 7, 8, 10$$