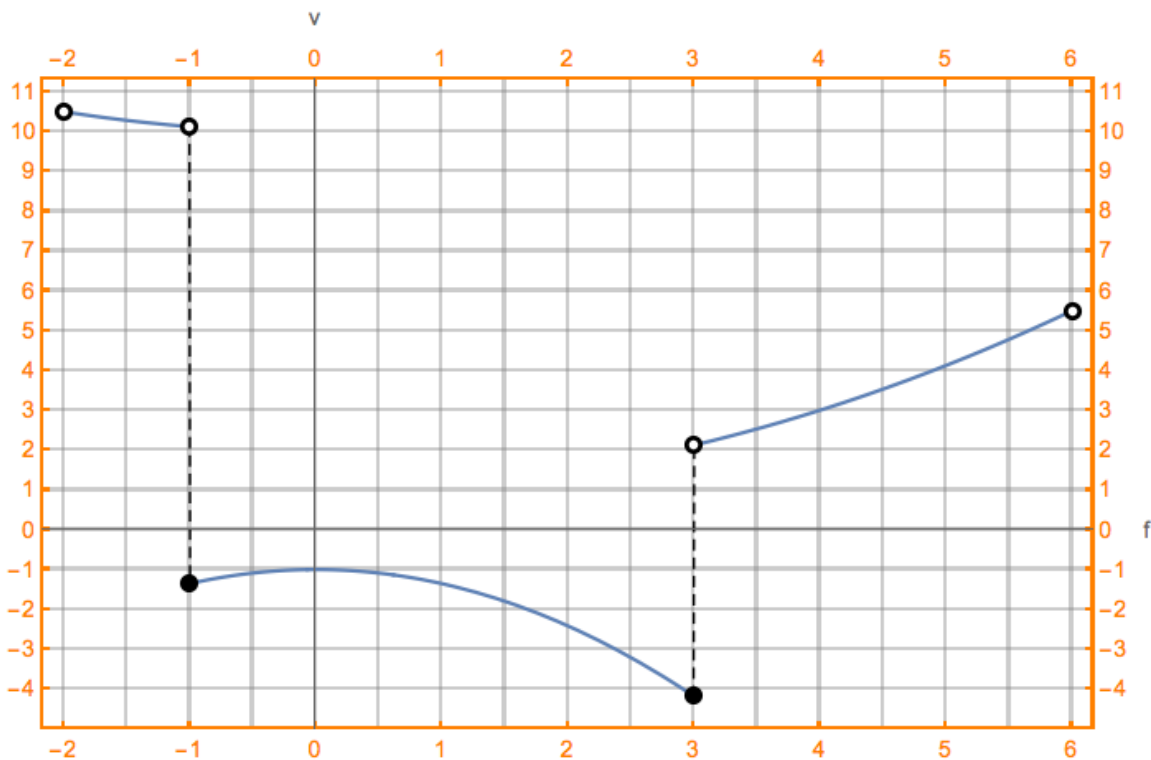


1. Which Min/Max choice matches the following plot:



local min $x = -1, 3$
local max $x = 0$
global min $x = 3$
global max $x = 6$

local min $x = -1, 3$
local max $x = \text{None}$
global min $x = 3$
global max $x = \text{None}$

local min $x = -1, 3$
local max $x = 0$
global min $x = 3$
global max $x = \text{None}$

local min $x = -1, 3$
local max $x = 0$
global min $x = 3$
global max $x = -2$

Solution