

③

PartitionValue((2,13), context)

Condition  
(-inf <= x && x <= 2) $x \mapsto [-inf, 2]$   
 $c \mapsto [-1, -1]$   
 $m \mapsto [-1, -1]$   
 $y \mapsto [0, inf]$ Condition  
(-1 <= x && x <= 1) $x \mapsto [-1, 1]$   
 $c \mapsto [0, 0]$   
 $m \mapsto [0, 0]$   
 $y \mapsto [0, 0]$ Condition  
(2 <= x && x <= inf) $x \mapsto [2, inf]$   
 $c \mapsto [-1, -1]$   
 $m \mapsto [1, 1]$   
 $y \mapsto [0, inf]$ 

④

 $x \mapsto [-inf, inf]$   
 $c \mapsto [-1, 0]$   
 $m \mapsto [-1, 1]$   
 $y \mapsto [0, inf]$