



Functions Relation Maps - Visual to Domain

1

What is the domain for this function?

^A $D : \{2, 6, 4\}$

^B $D : \{5, -8, -5, -6, 1\}$

X Y

2

What is the domain for this function?

^A $D : \{5, 2, 1, -6, 3\}$

^B $D : \{-3, -7, 8, -4, 7\}$

X Y

3

What is the domain for this function?

^A $D : \{-4, 4, 1, 0, -7\}$

^B $D : \{4, 5, -1\}$

X Y

4

What is the domain for this function?

^A $D : \{-2, -3, -7, -5, -9\}$

^B $D : \{-1, 8, -5\}$

X Y

5

What is the domain for this function?

^A $D : \{7, 5, -5, -7, -9\}$

^B $D : \{-2, -9, -7\}$

X Y

6

What is the domain for this function?

^A $D : \{3, 5, -8, 7, -6\}$

^B $D : \{7, -3, 2\}$

X Y

7

What is the domain for this function?

^A $D : \{0, -4, 6, 7, 2\}$

^B $D : \{-7, -2, 2\}$

X Y

8

What is the domain for this function?

^A $D : \{2, -5, -1, 6, 4\}$

^B $D : \{8, 7, -1, -3, -2\}$

X Y