

mobius

Function Domain/Range Definition - Words to Set Builder (Without Union)



1	NA(1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	What set describes this range?	All integers greater than -6
All real numbers greater than or equal to -3 and less than or equal to 1	What set describes this range?	Α	В
	A (W = TDL 2 < W < 1)	$\{Y\in\mathbb{Z} \}$	$\{V \in \mathbb{Z} \mid -6 < V\}$
	$\{Y \in \mathbb{K} -3 \leq Y < 1\}$		$\{I \subset Z_I \mid 0 < I\}$
	$\{Y \in \mathbb{R} \mid -3 \le Y \le 1\}$		
What set describes this range?	All real numbers	What set describes this range?	All real numbers less than 9
A	В	Α	В
$\{Y \in \mathbb{R} Y \leq 6\}$	$\{Y \in \mathbb{R} \mid \}$	$\{Y \in \mathbb{R} Y < \emptyset\}$	$\{Y \in \mathbb{R} Y < Q\}$
	(1 – 12)		
What set describes this range?	All integers greater than or equal to 0 and less than 8	What set describes this domain?	All real numbers greater than or equal to -7
A	В	Α	В
$\{Y \in \mathbb{Z} 0 \le Y < 8\}$	$\{V \in \mathbb{Z} 0 < V < 8\}$	$\{X \in \mathbb{R} \}$	$\{X \in \mathbb{R} -7 \le X\}$
	(1 C 2/0 1 10)	(21 C mg/)	
7 What set describes this domain?	All real numbers greater than -7 and less than 1	What set describes this domain?	All integers less than or equal to 6
A	В	Α	В
$\{X \in \mathbb{R} -7 < X < 1\}$	$\{X \in \mathbb{R} -7 < X < 1\}$	$\{ X \in \mathbb{Z} Y < 6 \}$	$\{ X \in \mathbb{Z} Y < 6 \}$
		$\{X \in Z \mid X \leq 0\}$	$\{X \in Z \mid X > 0\}$