

How To Graph A Linear White Oak Cheer Megaphone

Graph the following equations along with their domains

Equation

$$Y = -1x + 18$$

$$Y = 1/2x - 5.5$$

$$Y = 1x - 2$$

$$Y = 1x - 18$$

$$Y = 1x + 4$$

$$Y = -1x + 17$$

$$Y = 39/22x + 13.5$$

$$Y = -1x - 16$$

$$Y = 16$$

$$X = 15$$

Domains

$$3 \leq x \leq 15$$

$$-7 \leq x \leq 15$$

$$-8 \leq x \leq -7$$

$$-11 \leq x \leq -8$$

$$-11 \leq x \leq -10$$

$$1.5 \leq x \leq 15$$

$$-10 \leq x \leq 1.5$$

$$-10 \leq x \leq -7$$

$$1.5 \leq x \leq 3$$

$$2 \leq x \leq 4$$

Now graph the plotted points

Handle	The E	The K
(-9,-4)	(-3,3)	(1,7)
(-12,-1)	(-5,1)	(6,2)
(-9.5,3.5)	(-2,-2)	Stop
(-6.5,.5)	(0,-4)	(4,4)
Stop	(2,-2)	(4,10)
(-8.5,-2.5)	Stop	Stop
(-10,-1)	(0,0)	(4,5)
(-9,1)	Stop	(9,5)
(-7.5,.5)		Stop
Stop	The C	
	(0,6)	The S
The N	(-2,4)	(5,11)
(-4,-7)	(3,-1)	(3,9)
(-8,-3)	(5,1)	(6,6)
(-3,-3)	Stop	(8,8)
Stop		(10,6)
(-6,0)		(8,4)
(-1,-5)		Stop
Stop		

