Graph each table on the graph provided. Be sure to watch where to use plotting points.

20

Start plotting Points Quadratics U Shape Parabola

2) $\frac{x}{-2}$ $\frac{y}{-3}$ $\frac{y}{-1}$ $\frac{-1}{-1}$ $\frac{0}{1}$ $\frac{-1}{-3}$ $\frac{-3}{2}$ $\frac{-7}{-7}$ $\frac{-7}{-7}$ $\frac{-7}{-7}$ $\frac{-7}{-7}$

		I S		Xa L	mum
			7	VOX.	X DO
1 4 3 4	3 4 3 4			5 6 7 8	*2
					18 41
5		ļ.			
		1.	\bigvee		I

Down
Flipped over
*Roflection over
X-axis

			The second secon
3)	x	$y=x^2-2$	
	-3	7 00	sina
	-2	2	out 3
\ ~X	-1	-1 /(d	ecrears + 3
YORKY	0	-2	ina
	1	-1	
	2	2 (in	(ress)
	3	7 2	8

axis of symm X=0 Vertex: (0,-2) Minimum For these two on the back, you need to plug in the values for x in the equation to get your y values. Then you can graph your points.

