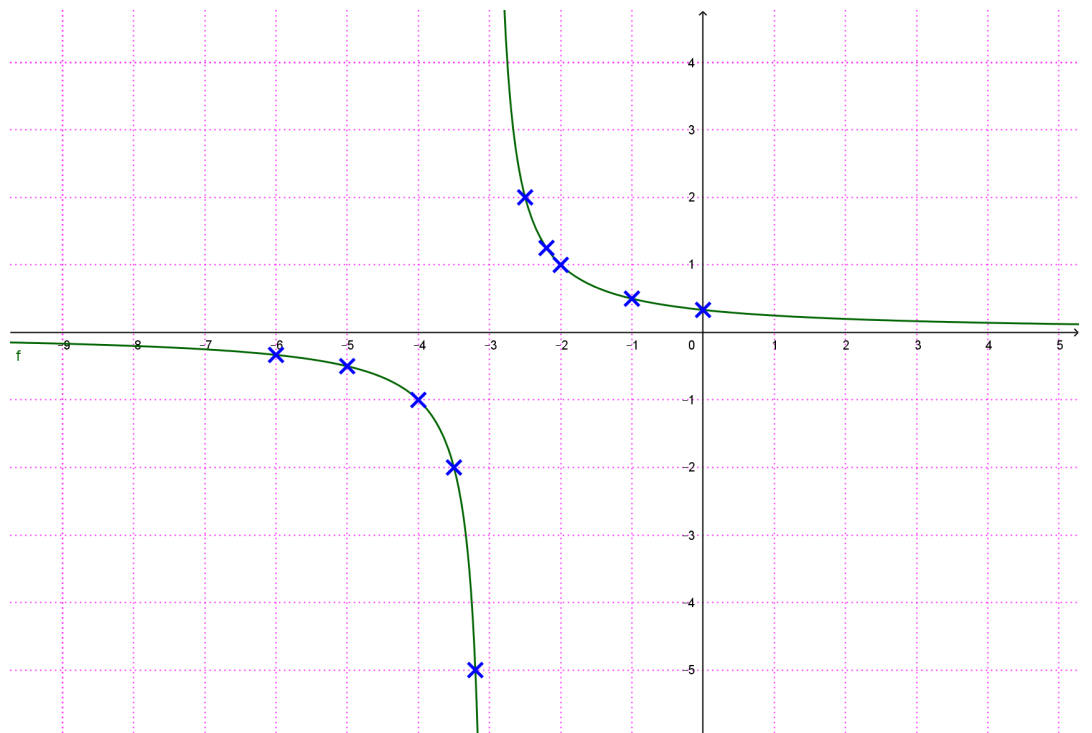


$$x + 3 = 0 \rightarrow x = -3$$

$$\text{Domy} = \mathfrak{R} - \{-3\}$$

x	$y = \frac{1}{x+3}$
-6	$\frac{1}{-3}$
-5	$\frac{1}{-2}$
-4	-1
-3.5	-2
-3.2	-5
-2.5	2
-2.2	1.25
-2	1
-1	0.5
0	$\frac{1}{3}$
-20	-0.05
10	0.07



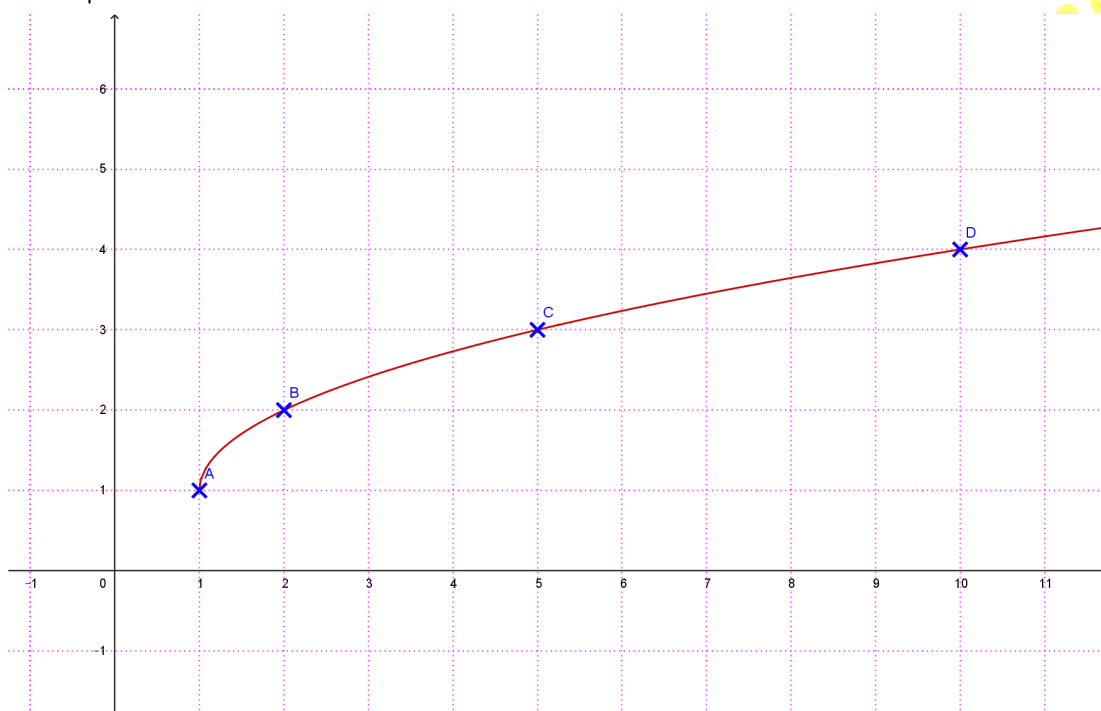
www.segundo

27)e

$$y = 1 + \sqrt{x-1}$$

$$x-1 \geq 0 \quad ; \quad x \geq 1 \quad \text{Dom } y = [1, +\infty)$$

x	$y = 1 + \sqrt{x-1}$
1	1
2	2
5	3
10	4



30 a

x	$y = 3^x$	$y = \log_3 x$
-3	0'037	$x > 0; \text{ Dom } y = (0, +\infty)$
-2	0'1	x $y = \log_3 x$
-1	0'33	<hr/>
0	1	0'1 -2'09
1	3	0'5 -0'63
2	9	0'8 -0'20
3	27	1 0
		2 0'63
		4 1'26
		8 1'89

