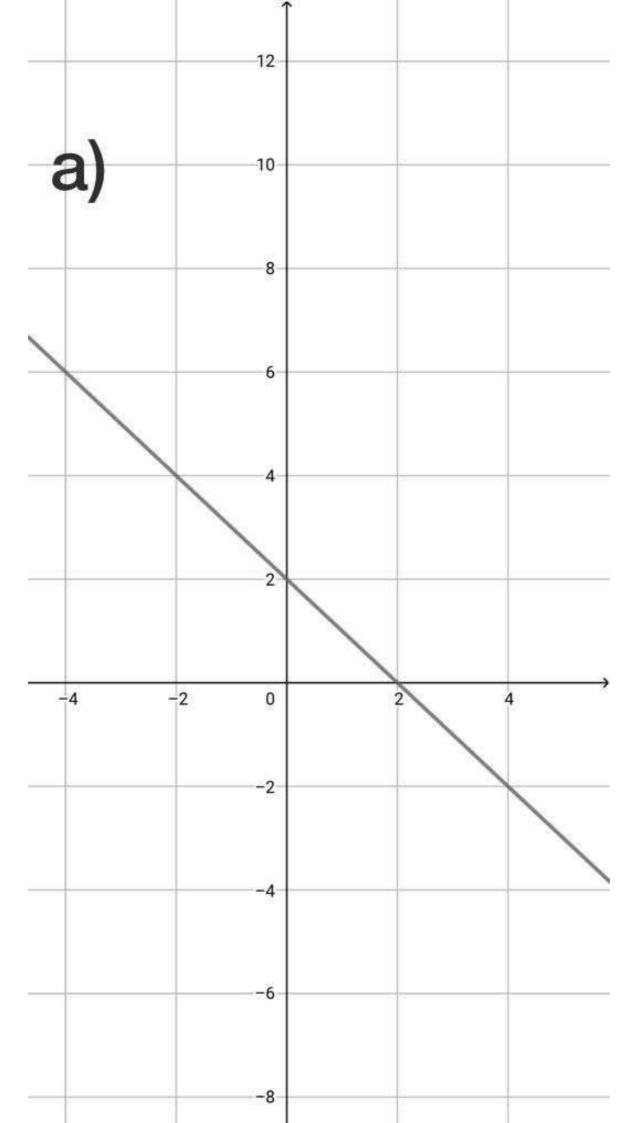
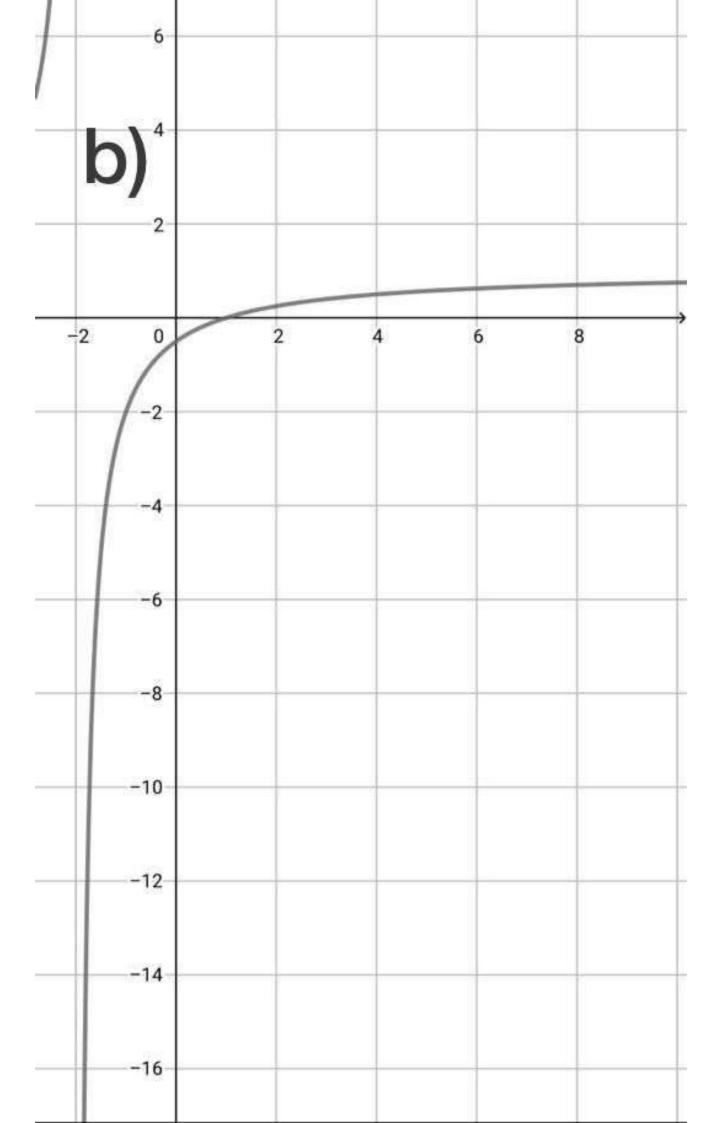
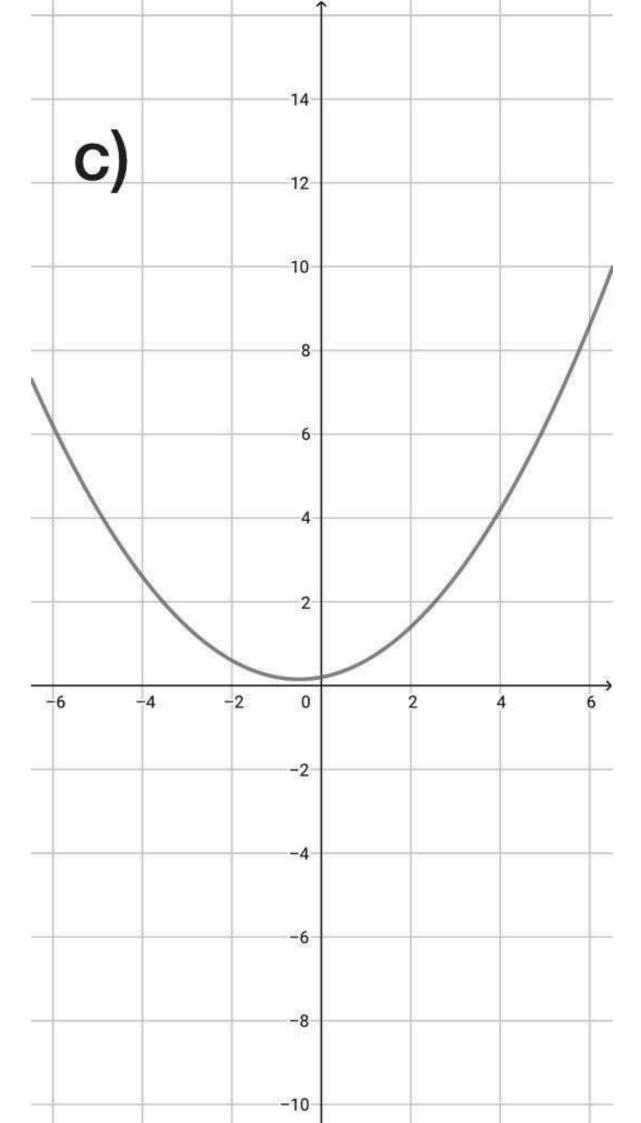
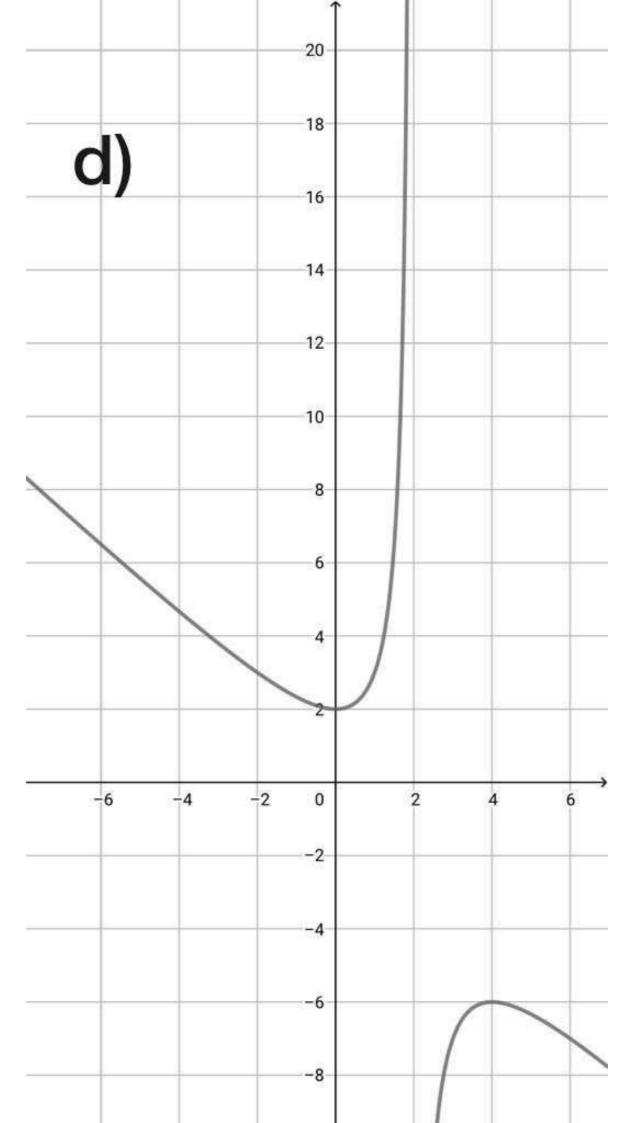


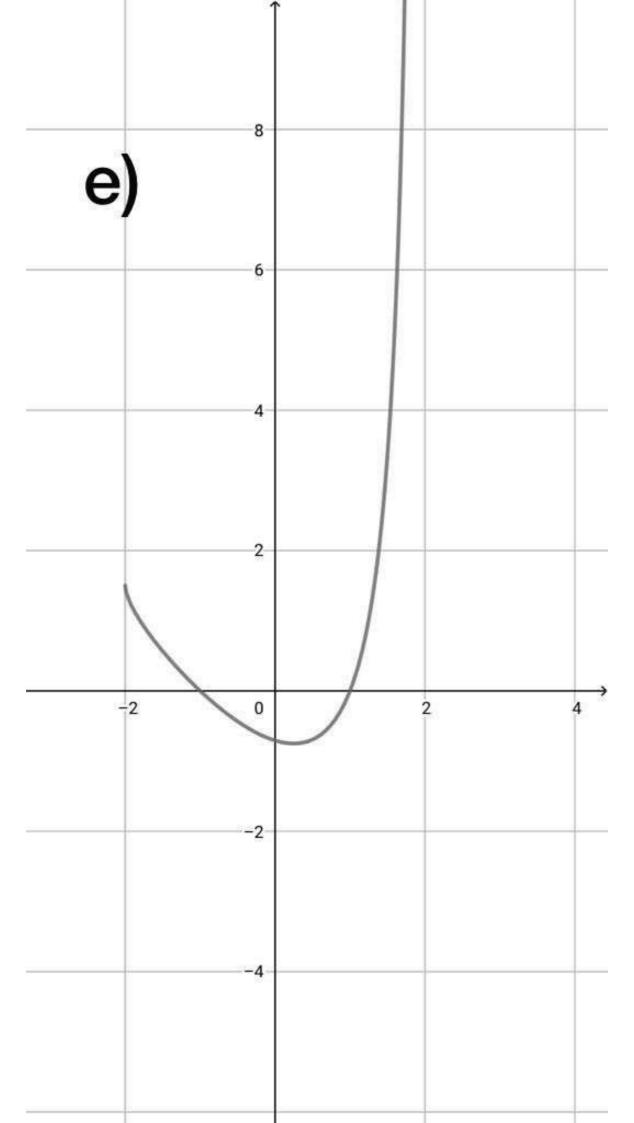
(4) o) $\lim_{x\to 2^{-}} (g(x) = 3)$ b) $\lim_{x\to 2^{+}} g(x) = 1$	6) limg(x)=#, p	air lim act flaight
ol) g(2) = \$, pois g(2) mos posser volor o	141/4-1	
e) $\lim_{x \to y} g(x) = y$ B) $g(y) = \beta$ Boro $g(y)$	is not ho' rober or	leginide
	-p 2-f2=41	2-2-1
$\frac{b) x^{2} (x+3)}{x^{2}-x-6} = \frac{(x-3)(x-1)}{(x+2)} = \frac{x-1}{x+2}$	3-7-2/	Nag-de
$(x) = (x-1)(x^{2}+x+1) = x^{2}$ 5x-5 = 5(x-1)	2+ X+1 - 12-1+1 -	3/
$(3+x^3)$ $(3+x)(x^2-2x+2^2)$ $(2-x)(2+x)$ $(2-x)(2+x)$	12-2X+22 4+4+ 2-X 2+	2-12-3
e) 1-x ² 1-1° 0 x+\2+x 1+\52+i° 1+\5 Digitalizada com CamScann	- 01 3 ner	











(6) (0) 0 3x - 2 (b) 4x+1	() A poir lim g(x) + lim g(x)	
	X > U A	
3×1-2 4×1+1		
b) o) 3-2x b) 4-x	lim g(x)	
X->-1+ X->-1-		
3-2(-1) 4-(-1)	5	
3+2		
	Sa - Maria	
(e) 0) 2x-5 1614-5x 1	() \$ pais lim x(x) + lim g(x)	
X->3+ X->3+	X-3/3/4 X-3/3-	
2x3-5 - 4-5x3	-1 11 152 1543 5 5 1 3 5 1 5	
019x-1 611-x2	101 to help 10, 0017+ 1- 201	
X-22+ 3/1-X->2-	(1) # poin lim g(x) + lim g(x)	
2-1 1-22		
1/ -3		
e) 0) 8-2x 1 b) x2-3x+2 () lim g(x) = 2		
e) 6) $8-2x$ b) x^2-3x+2 c) $\lim_{x\to 3^+} g(x) = 2$		
8-23 32-3×34		
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