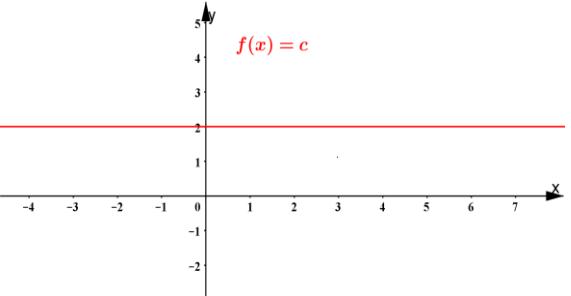
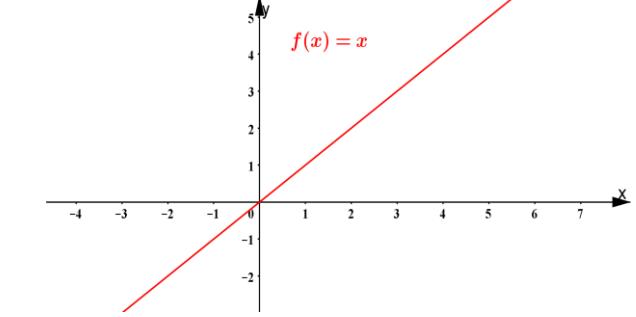
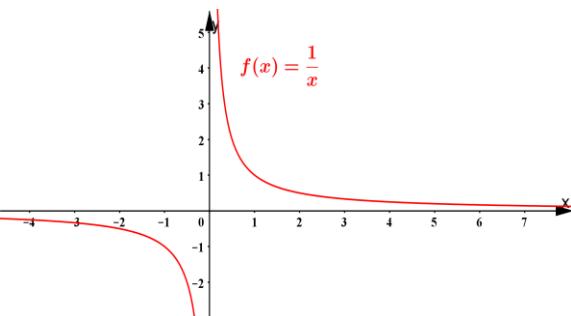
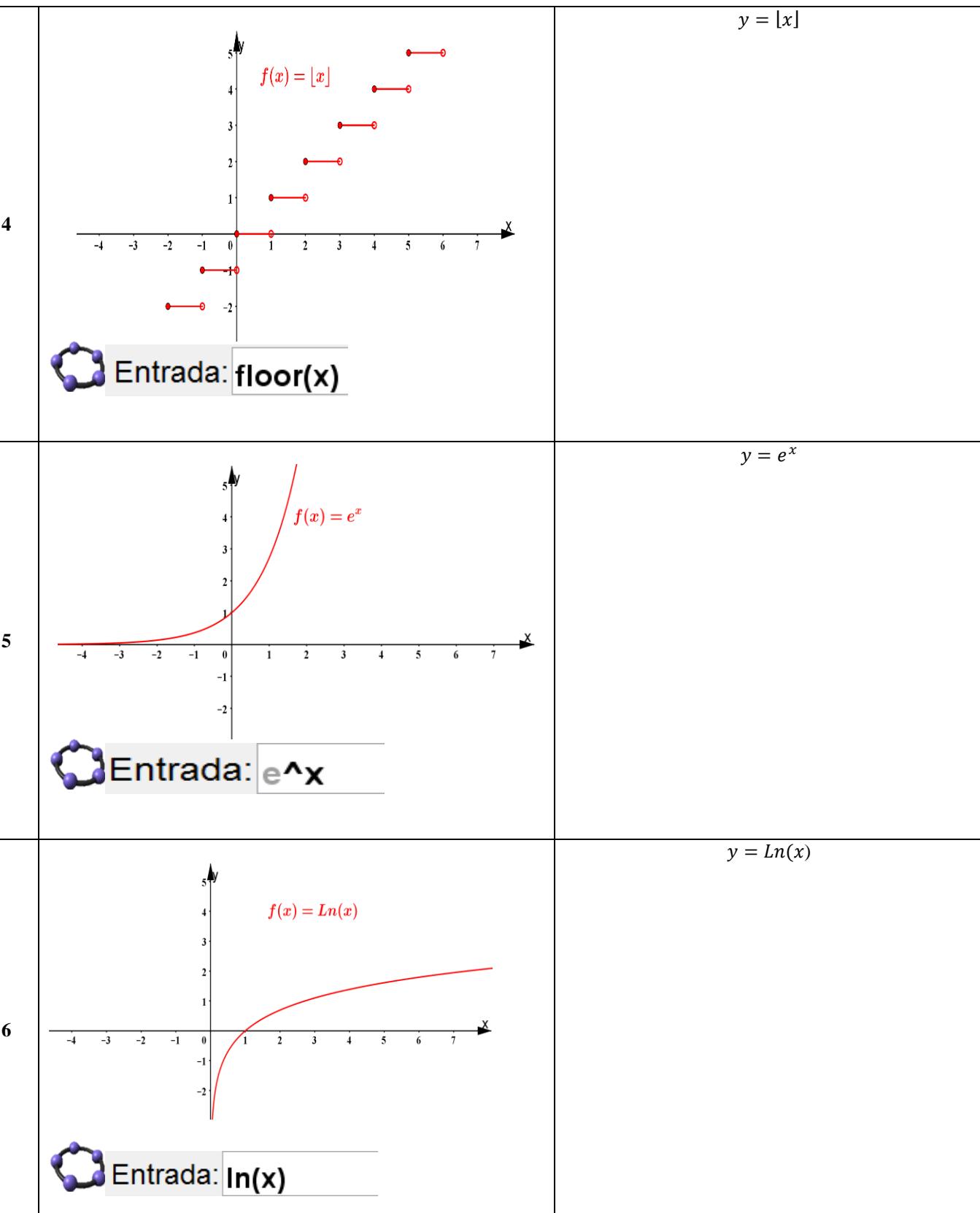


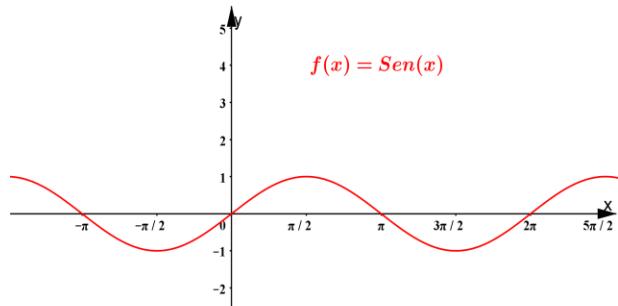
## Resultados básicos de límites y límites especiales a partir de gráficas

1	 <p><b>Entrada:</b> <input type="text" value="y=2"/></p>	$y = c$
2	 <p><b>Entrada:</b> <input type="text" value="x"/></p>	$y = x$
3	 <p><b>Entrada:</b> <input type="text" value="1/x"/></p>	$y = 1/x$



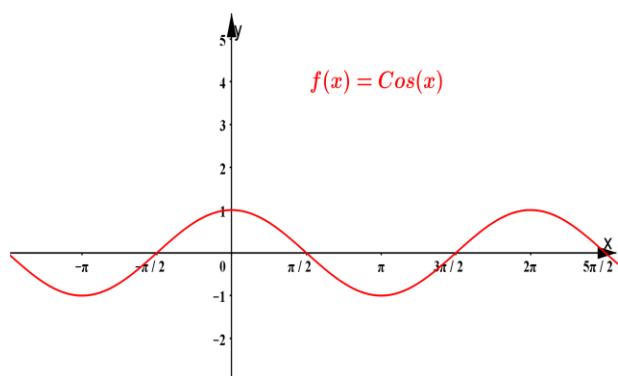
$y = \operatorname{Sen}(x)$

7

 Entrada: 

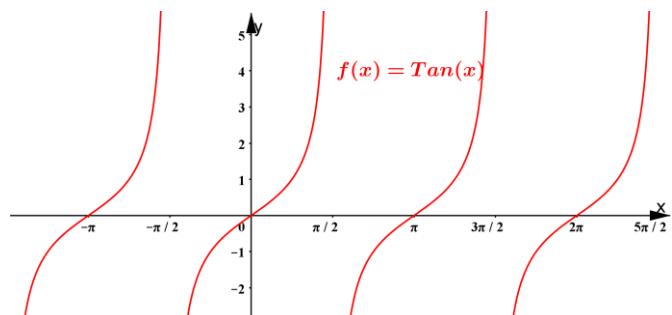
$y = \operatorname{Cos}(x)$

8

 Entrada: 

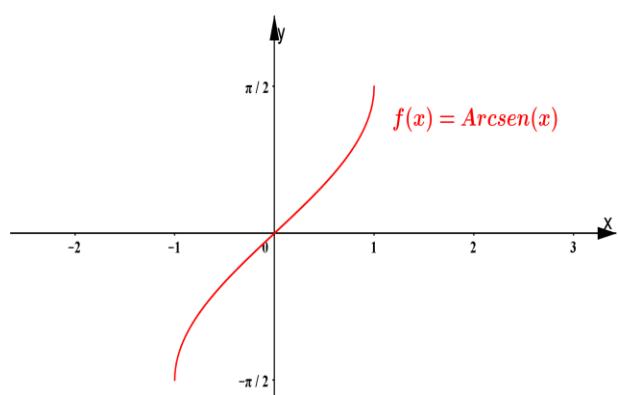
$y = \operatorname{Tan}(x)$

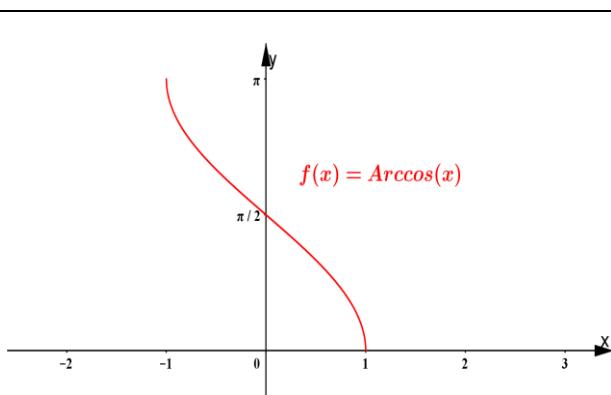
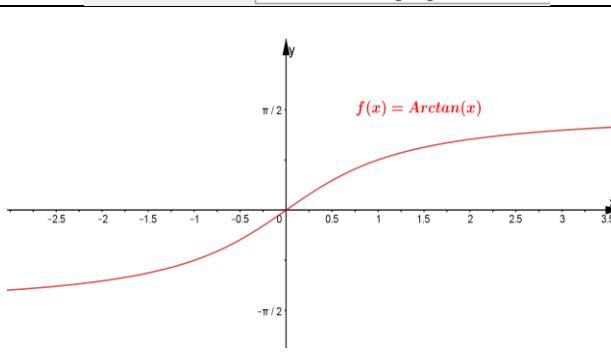
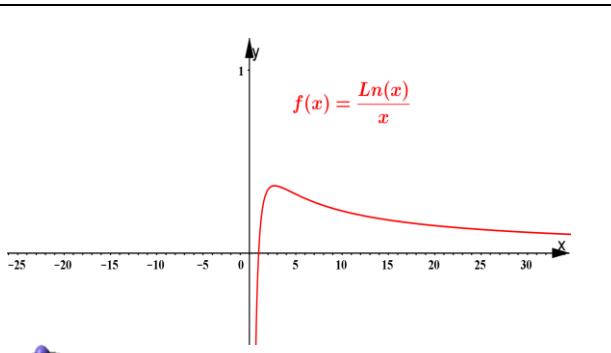
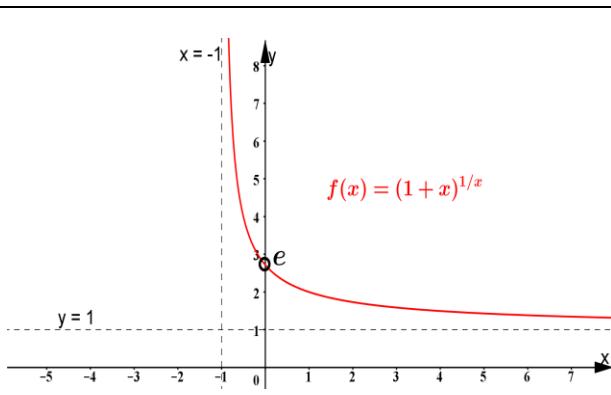
9

 Entrada: 

$y = \operatorname{Arcsen}(x)$

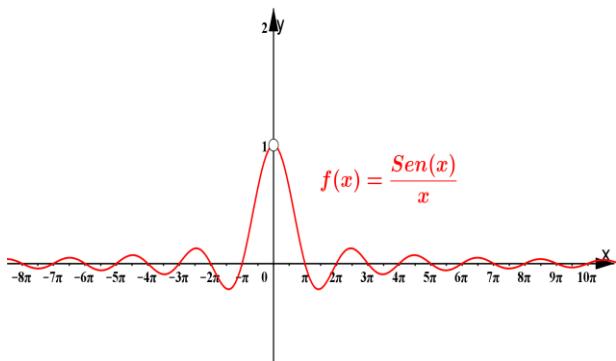
10

 Entrada:

11	 <span style="color: blue;">Entrada:</span> arccos(x)	$y = \text{Arccos}(x)$
12	 <span style="color: blue;">Entrada:</span> arctan(x)	$y = \text{Arctan}(x)$
13	 <span style="color: blue;">Entrada:</span> ln(x)/x	$y = \frac{\ln(x)}{x}$
14	 <span style="color: blue;">Entrada:</span> (1+x)^(1/x)	$y = (1 + x)^{\frac{1}{x}}$

15

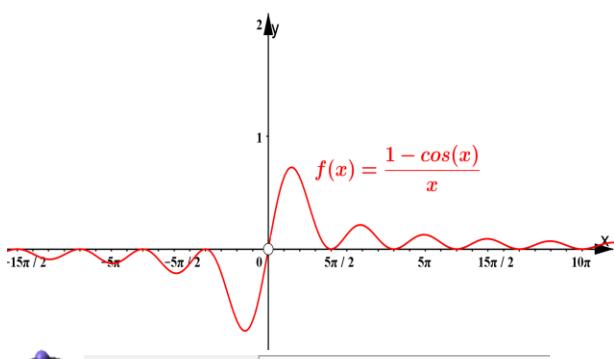
$$y = \frac{\sin(x)}{x}$$



Entrada:

16

$$y = \frac{1 - \cos(x)}{x}$$



Entrada: