x * factorial(x-1) x * factorial(x-1) al = lambda x: 1 if x == 0 else x * lambda_factorial(x factorial # or lambda_factorial, or factorial y: x + y	Shell	> 50-20 30 > 40*2	80 > 100+597 > 100+597 697 > 6 / 2	> 956 / 40 > 23.9 >
main.py 1 - def factorial(2 - if x == 0: 3	S	def	<pre>curn x * factorial(x-1) torial = lambda x: 1 if x == 0 n</pre>	<pre>'sqrt': math.sqrt, '!': math.factorial } 'bin_ops = { '+': lambda x, y: x + y '-': lambda x, y: x - y '/': lambda x, y: x / y '/': lambda x, y: x * y '/': math.pow</pre>