

11m +=-3	- <del>1</del> 2-9 2+2+7++3	(1+3)(1-3) (2+1)(1+3)
11m	-B-B-6 2(5)+1 - 5	J-3 2++1
1 m x 9 -1	$\frac{2 \times^{2} + 3 \times + 1}{\times^{2} - 2 \times - 3}$	(2x+1)(x+1) (x+1)(x+3)
\\ × ≥-2	2(-1)+4 = 4	2×+1/1
lim h>0	(-S+h)2-25 h	h(h-10)
h=0	0-10=-10	11-10
lim h>0	(2+h)3-8	h((2+h)2+2(2+h)+4)
Jim Oth	02+6(0)+12=12	h2+6h+12

