$2x^2 + 5x - 1 = 0$	$x^2 + x - 1 = 0$	$x^2 - 3x - 2 = 0$	$x^2 + 5x + 4 = 0$	$3x^2 + 2x - 1 = 0$
$x^2 - 4x - 2 = 0$	$2x^2 + 2x - 1 = 0$	$x^2 - 4x - 1 = 0$	$2x^2 - 5x + 1 = 0$	$x^2 - 2x + 1 = 0$
$9x^2 + 5x + 1 = 0$	$x^2 + 11x + 9 = 0$	$2x^2 + 9x - 4 = 0$	$x^2 - 8x - 1 = 0$	$3x^2 - 7x + 1 = 0$
$-x^2 + 5x + 1 = 0$	$2x^2 + 5x - 1 = 0$	$x^2 + 25x - 5 = 0$	$x^2 + 36 = 0$	$2x^2 - 1 = 0$
$x^2 + 5 = 0$	$3x^2 + 5x = 0$	$-2x^2 - 16x = 0$	$2x^2 - 100 = 0$	$x^2 + 16x - 4 = 0$
$x^2 + 10x + 5 = 0$	$x^2 + 1 = 0$	$4x^2 + x - 1 = 0$	$x^2 + x + 1 = 0$	$-x^2 - x + 1 = 0$

a=3, b=2, c=-1	a=1, b=5, c=4	a=1, b=-3, c=-2	a=1, b=1, c=-1	a=2, b=5, c=-1
a=1, b=-2, c=1	a=2, b=-5, c=1	a=1, b=-4, c=-1	a=2, b=2, c=-1	a=1, b=-4, c=-2
a=3, b=-7, c=1	a=1, b=-8, c=-1	a=2, b=9, c=-4	a=1, b=11, c=9	a=9, b=5, c=1
a=2, b=0, c=-1	a=1, b=0, c=36	a=1, b=25, c=-5	a=2, b=5, c=-1	a=-1, b=5, c=1
a=1, b=16, c=-4	a=2, b=0, c=-100	a=-2, b=-16, c=0	a=3, b=5, c=0	a=1, b=0, c=5
a=-1, b=-1, c=1	a=1, b=1, c=1	a=4, b=1, c=-1	a=1, b=0, c=1	a=1, b=10, c=5

*Print back-to-back, flip on short edge.
If you have difficulty printing two-sided, then print the front side only and write in the coefficient values on the back of each card.