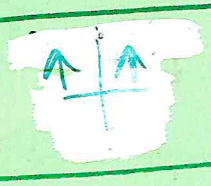
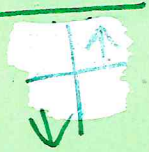
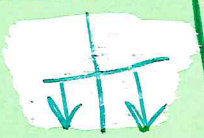
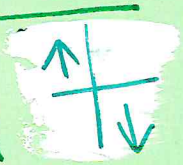
$\sqrt{-1} = i$

$i = \sqrt{-1}$

$i^2 = \sqrt{-1}\cdot\sqrt{-1} = -1$

$i^3 = \sqrt{-1}\sqrt{-1}\sqrt{-1} = -i$

$i^4 = \sqrt{-1}\sqrt{-1}\sqrt{-1}\sqrt{-1} = 1$

Sign \ Degree	Even	Odd
Pos +		
Neg −		

0 Remainder factor

Remainder = Not a factor.

Factor & Solve

$d \cdot e = ac$, $b = a$

$\frac{d}{ax}$ $\frac{e}{ax}$

$(ax+d)(ax+e) = 0$

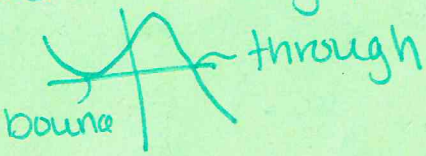
$ax+d=0$ or $ax+e=0$

Multiplicity:

# of zeros

even bounce

odd through



Radians to Degrees

$(x+2)^2 = (x+2)(x+2)$