```
Equation
- damageMultipier
- damageReducer
- generalScalar
- rise
- run

    xIntercept

+ DetermineEquation()
+ Equation()
+ Equation()
+ Equation()
+ GetDamageMultiplier()
+ GetDamageReducer()
+ ReturnGenrealScale()
+ ReturnRise()
+ ReturnRun()
+ ReturnXntercept()
+ SetDamageMultiplier()
```

+ SetDamageReducer()

+ ~Equation()
- Cosine()
- Div()

Exponential()Linear()Quadratic()Sine()