

Representing

- model
  - \* algebraic
    - graph (graphical)
    - T<sub>o</sub>V (numeric)
  - summary
    - vertex, zeroes, y-int, dir open

Use to create features

convert between vertex factored

expand & simplify standard form

try graphing any/all of your models.

Reflecting

reasonable?

no? where could have possibly gone wrong?

think critically about your own work

at value case.

→ opens up/down

$a > 0$  ∪  $a < 0$  ∩

alternative strat

→ find some thing different way

Jan 16-9:09 AM