

Agenda Pd 3 ONLY

Homework:

- Alg Packet pg. 19-20

Materials:

- Notebook
- Algebra Packet

Do Now:

1. Complete the table in the worksheet you got as you walked in
2. When told to do so, grab a laptop and log on to **AR > STAR Math**



How do you find the “value” of a function?

- Example: Find the function value $f(2)$ if $f(x) = 4x + 3$


$$f(2) = 4(2) + 3$$

$$f(2) = 8 + 3$$

$$f(2) = 11$$

x	$4x + 3$	f(x)
2	$4(2) + 3 = 8 + 3 = 11$	11
1		
0		
-1		

STAR Math

- Log on to AR (ewamakai.org > students > web resources > AR)
 - Username = 10 digit ID #
 - Password = CK
- Go to STAR Math
-  STOP
 - Do NOT begin until told to do so
 - Take out a sheet of folder paper while waiting

When done with STAR Math

1. Continue working on homework
(Packet pg. 19-20)

Agenda (Pd 6 ONLY)

Homework:

- Alg Packet pg. 27

Materials:

- Algebra Packet

Do Now:

1. Take out homework (pg. 19-20)
2. Compare answers with a homework partner

Agenda

- Classwork: Go over page 19-20
- Independent work (can consult table group):
 - Work on page 23
- If done early, work on homework (pg. 27)