PRE=CALCULUS
Write your questions here!


VANG
Verbally

Algebraically
Numerical ${ }^{1 l}$ y
Graphically



Function Notation

$$
f(x)=9-4 x
$$

a. $f(-3)=9-4(-3)$
b. $f(x)=10$
c. $f(h)=9-4(h)$
d. $f(x+2)=9-4(x+2)$

$$
f(-3)=21
$$

$$
=9-4 h
$$

$$
=9-4 x-8
$$


$\because 1=-.02 \mathrm{~K}^{\wedge} 4+19 \mathrm{~K}+180$

$\mathrm{n}=12$ $\qquad$ What does the $y$-intercept mean? What does the $x$-intercept mean?
How mach money did he Start with? When will he lose all his money? What is the most money that Mr. Brust had?

## SUMMARY:


Now,
sournarize notes
here


