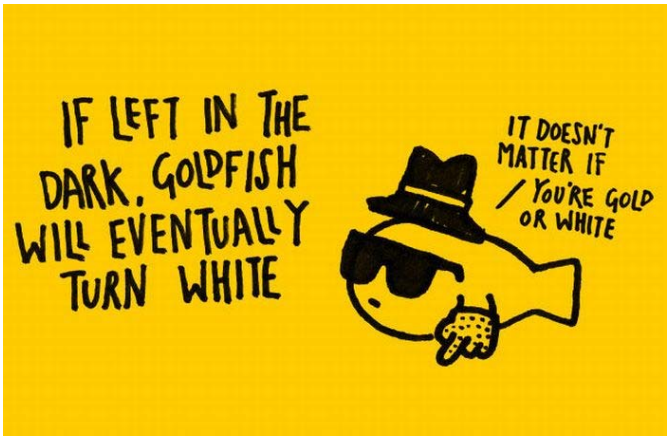
Wednesday, November 11, 2015

LATE START!!!

Opener - Questions from 3.3

HW Check

3.3 Practice Quiz (online)



① $y = \log_3 x$

x	y
0	DNE
1	0
3	1
9	2

WE GO 3

(1,0)

② $y = -\log_2(x+4)$

VA $x = -4$

(-3,0)

(1,0)

Parent function $y = \log_2 x$

x	y
1	0
2	1
4	2

Hor Left 4

Vert Flip over x-axis

③ $y = \log x$

x	y
1	0
10	1

(1,0)

④ $y = 2\ln(x+4)$

(-3,0)

(1,0)

ys x2

Left 4

Parent function $y = \ln x$

x	y
1	0
e	1
e^2	2