

PLAYER SELECT

FIND

$$\overset{IF}{f}(-2) = 6$$



KEN

GO TO

$$g(46) = 8$$



RYU

CALL

$$h(5) = -3$$



HORUS

ROB B

$$f(11) = 99$$



BISON

JULIE

$$g(1) = 1$$



JULIE

UNDER
CHAIR

$$h(-2) = 1$$



VEGA

WINDOW
SILL

$$f(-5) = -50$$



ZANGIEF

3153

$$g(9) = 4$$



DHALSIM

3172

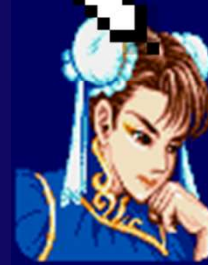
$$h(0) = x^2$$



BISON

3103

$$f(7) = 14$$



CHUN LI

INSERT COIN.
INSERT INPUT.

CAPCOM U.S.A. 1991

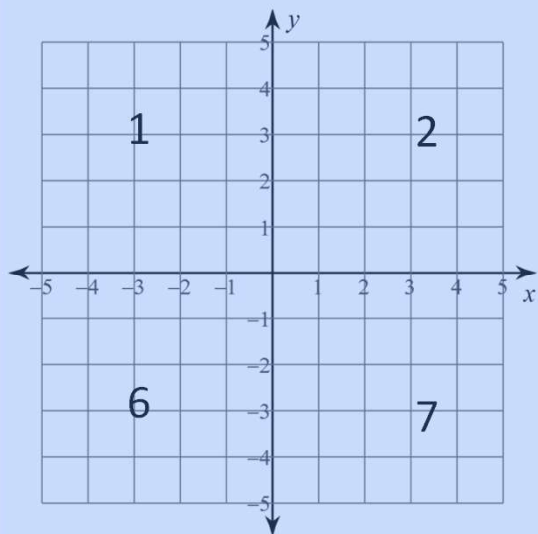
$$f(x) = x^2 - 5x$$

$$g(x) = \sqrt{x+3}$$

$$h(x) = \begin{cases} x+3 & \text{if } x < -2 \\ x^2 & \text{if } -2 \leq x < 1 \\ -x+2 & \text{if } x \geq 1 \end{cases}$$

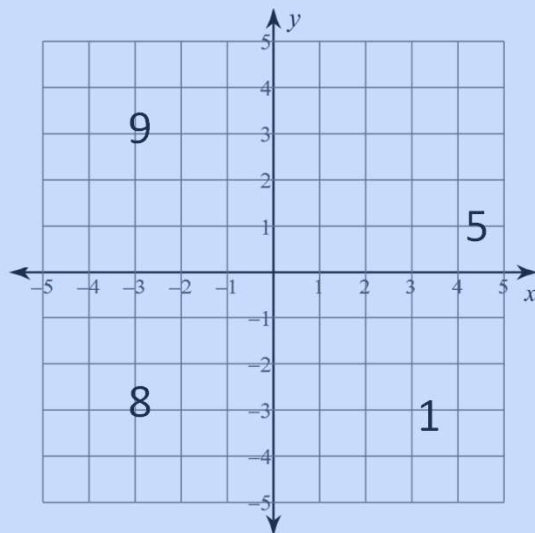
$$y \leq x - 3$$

$$y \geq -5x + 3$$



$$y \leq \frac{1}{3}x + 2$$

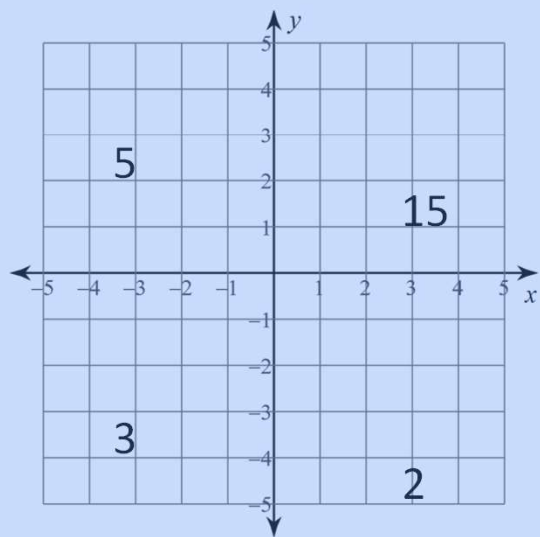
$$y > \frac{5}{3}x - 2$$



**BETTER
HURRY UP!**

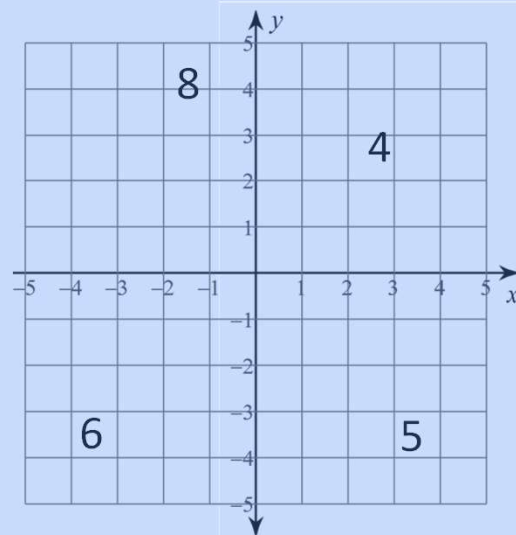
$$y \geq -x - 2$$

$$y \geq 3x + 2$$



$$y < -\frac{1}{3}x + 1$$

$$y > -\frac{1}{3}x - 3$$



ARE THERE WAVES
UNDERWATER?

$$3\left(\frac{5^6 \cdot 5^0}{5^3} + \frac{(5^3)^2}{5^4}\right) + 5^2$$



$$\frac{x + 55}{320} = \frac{29}{16}$$

Where do these lines cross?

$$y = x + 100$$

$$y = 3x - 1100$$

$$\frac{x}{20} + 351 = x - 200$$

WATCH YOUR STEP!
THESE FUNCTIONS HAVE
"ROTTEN ROOTS"

$$10b^2 + 6 = 46$$

$$n^2 + 2n - 48 = 0$$

$$n^2 + 20 = 4 + 8n$$

$$v^2 - 4v - 5 = 0$$

2

-1

8

-8

3

4

6

5

7

-2

	5	-4	7	-8
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USE THE TUBES TO GET PAST THE GHOSTS...

G H O S T

$13 + 3x = x - 3$	Escape!	$3 + 5(4x - 1) = 138$	$1 + 4x = 6 + 2x + x$	$-162 = -6(-8x - 5)$
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