

Name: _____
CH. 2 Review Place Your Bets 500

Work Space

Evaluate

$f(x) = -x + 4$
 when $x = -0.5$

Work Space

$f(x) = \frac{3}{8}x - 3$

Find
 $f(-2)$

Work Space

$y = 2$ when $x = -\frac{1}{2}$

Find the constant of variation.

Then find y when $x = -0.3$

Work Space

Solve for y .

$4x - 2y = 3$

Identify the slope + y -intercept

Work Space

$y = \frac{1}{3}|2x + 6| + 2$

Work Space

$y < -3x + 1$

(HW: p. 112 (1-15))

Wager

Total

300

800

Wager

Total

400

1200

Wager

Total

200

1400

Wager

Total

500

1900

Wager

Total

1900

3800

Wager

Total

3000

Place Your Bets

Work Space

Wager

Total

Work Space

Wager

Total

Work Space

Wager

Total

Work Space

Wager

Total

Work Space

Wager

Total

Work Space

Wager

Total