

BE-1B | WEDNESDAY 8-16-06

AHSGE WORKBOOK *SHOW WORK*

<u>PAGE</u>	<u>Problem</u>
44	→ 1
44	→ 2
45	→ 6
47	→ 1
59	→ 6
65	→ 7
81	→ 3

NAME AND DEFINE THE 6
sets of numbers.

Ch. 2 Review:

Pg 110-114

①

Find: $|-8| =$

$$|8| =$$

Define "Absolute Value"

Evaluate if $x = -4$ $y = 8$

$$46 - y|x|$$

$$-2 - 10 = ?$$

$$-2(-10) = ?$$

$$-0.8 - 1.2 = ?$$

$$\frac{9}{2} - \left(-\frac{1}{2}\right) = ?$$

$$\frac{9}{2} \left(-\frac{1}{2}\right) = ?$$

$$\left(\frac{2}{3}\right)^3 =$$

(2)

$$\frac{-54}{6} = ?$$

$$\frac{21}{24} \div \frac{1}{3} = ?$$

Simplify:

$$\frac{14 - 28x}{-7}$$

$$\frac{-5 + 25x}{5}$$

What is the probability of randomly drawing (choosing) the letter I in the word Mississippi?

What are the odds of this?

$$\sqrt{16} = ? \quad | \quad -\sqrt{16} = ? \quad | \quad \frac{\sqrt{64}}{2} = ?$$