

Fantastic Five #28

1. A business printed 225 books on Friday. Each book had 350 pages. How many pages did the business print on Friday? (#1 on EOG Released Test)
2. How many 16-ounce bottles would be needed to hold the same total amount of water as 56 bottles that each hold 20 ounces? (#18 on EOG Released Test)
3. Which of these numbers has the *greatest* value? (#25 on EOG Released Test)
 - a. three tenths
 - b. five hundredths
 - c. fifty hundredths
 - d. one hundred thirty-six thousandths
4. Complete the following measurement definitions (all should be memorized by FRI!).
____ fluid ounces = 1 cup ____ cups = 1 pint
____ pints = 1 quart ____ quarts = 1 gallon ____ milliliters = 1 liter
5. What is another way to write 2.64×10^2 ? What does it equal? (#34 on EOG Released Test)

Fantastic Five #29

1. $903 \times 101 =$
2. How many 8-ounce bottles would be needed to hold the same total amount of water as 32 bottles that each hold 16 ounces?
3. Which of these numbers has the *greatest* value?
 - a. seventy hundredths
 - b. eight tenths
 - c. thirteen thousandths
 - d. four hundred fifty-one thousandths
4. Complete the following measurement definitions (all should be memorized by FRI!).
_____ quarts = 1 gallon _____ milliliters = 1 liter _____ fl. oz. = 1 cup
_____ cups = 1 pint _____ pints = 1 quart
5. What is another way to write 34.23×10^2 ? What does it equal?

Fantastic Five #30

- $3,147 \times 46 =$
- How many 16-ounce bottles would be needed to hold the same total amount of water as 40 bottles that each hold 20 ounces?
- Which of these numbers has the *least* value?
 - three tenths
 - five hundredths
 - fifty hundredths
 - one hundred thirty-six thousandths
- Complete the following measurement definitions (all should be memorized by FRI!).
_____ quarts = 1 gallon _____ milliliters = 1 liter _____ cups = 1 pint
_____ pints = 1 quart _____ fluid ounces = 1 cup
- What is another way to write 3.78×10^3 ? What does it equal?

Fantastic Five #31

1. $8,736 \times 212 =$
2. How many 12-ounce bottles would be needed to hold the same total amount of water as 80 bottles that each hold 15 ounces?
3. Which of these numbers has the *least* value?
 - a. seventy hundredths
 - b. eight tenths
 - c. thirteen thousandths
 - d. four hundred fifty-one thousandths
4. Complete the following measurement definitions (all should be memorized by FRI!).
_____ quarts = 1 gallon _____ pints = 1 quart _____ fl. oz. = 1 cup
_____ milliliters = 1 liter _____ cups = 1 pint
5. What is another way to write 14.09×10^3 ? What does it equal?