

Answer the questions

- (1) Write five and sixty-eight-hundredths as a decimal fraction.
- (2) What is the place value of 3 in 2195.3764?
- (3) Write the number two thousandths in decimal form.
- (4) Fill in the blank with < , > , or = sign:
0.000428 _____ 0.0418
- (5) Convert the fraction $\frac{6055}{100}$ to its decimal number.
- (6) Write the equivalent fractions for these decimal numbers:
A) 25.1 **B)** 3.3
C) 14.2 **D)** 0.2
- (7) What number do you get by adding 6 Ten thousandths and 5 Tenths together to 15 Thousands?
- (8) What do you get when you add the following decimals: 812.82 and 82.73?
- (9) What do you get when you add the following decimals: 830.22, 59.57, and 0.75?
- (10) Write two-tenths as a decimal fraction.
- (11) What is the smallest number that should be added to 6.1 to give a prime number?
- (12) Write the answer in short form (decimal number) :

$$9000 + 500 + 50 + 5 + \frac{6}{10} + \frac{1}{100} + \frac{4}{1000}$$

Choose correct answer(s) from the given choices

- (13) Nine thousand five hundred fifteen point six is written as:
a. 95156.0 **b.** 9515.60
c. 9515.07 **d.** 9515.06
- (14) Fill in the blanks:
0.850 = _____ tenths + 5 hundredths + _____ thousandths
a. 8, 0 **b.** 8, 1
c. 9, 0 **d.** 0, 0
- (15) Solve the following:
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A) $431.77 + 66.85 = \underline{\hspace{2cm}}$

a. 498.63 **b.** 498.41

c. 498.62 **d.** 504.56

B) $398.78 - 335.57 = \underline{\hspace{2cm}}$

a. 62.97 **b.** 63.25

c. 63.21 **d.** 64.44

C) $\underline{\hspace{2cm}} + 64.64 = 613.64$

a. 548.4 **b.** 549

c. 548.9 **d.** 549.18

D) $816.49 - 802.82 = \underline{\hspace{2cm}}$

a. 13.85 **b.** 13.67

c. 12.83 **d.** 18.97
