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**Choose correct answer(s) from the given choices**

**(1)** Write the following expression(s) in its decimal form :

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

a. 512.265      b. 514.565  
 c. 515.765      d. 518.465

**(2)** Write fifty-nine-hundredths as a decimal fraction.

a. 0.59      b. 0.0059  
 c. 0.059      d. 59.0

**(3)** The place value of 9 in 50.6179 is

a. Hundredths      b. 9 Thousandths  
 c. 9 Ones      d. 9 Ten thousandths

**(4)** Write eight tenths as a decimal number.

a. 0.08      b. 0.8  
 c. 80      d. 0.008

**(5)** Convert the fraction  $3\frac{453}{1000}$  to a decimal number.

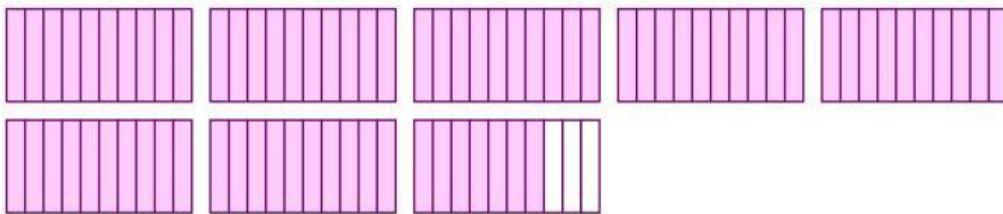
a. 0.3453      b. 2.453  
 c. 3.453      d. 34.53

**(6)** Write six and ninety-one-hundredths as a decimal fraction.

a. 6.91      b. 0.691  
 c. 691.0      d. 0.0691

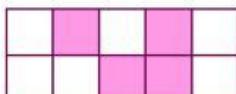
**Fill in the blanks**

(7) The decimal number illustrated by the given model is \_\_\_\_\_.



### Answer the questions

(8) Write the decimal number represented by the shaded part in the following figure:



(9) Write these decimal numbers in expanded form:

9441.681

(10) Convert the following fractions to decimal number.

A)  $\frac{5}{100}$

B)  $\frac{1}{100}$



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