Standard 1 Objective 1: Represent whole numbers and decimals in a variety of ways
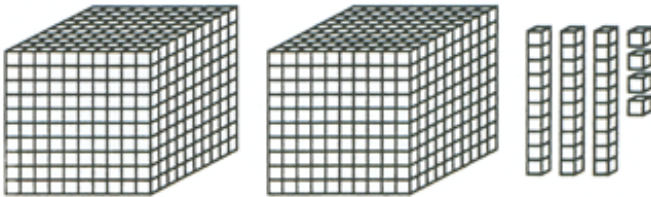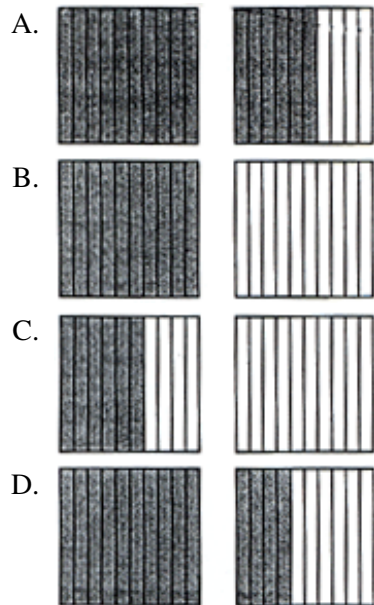
7 Question(s)

Name:_____   Date:_____

Forced Response

1) What is 5,090.4 in words?

    A. five thousand ninety−four tenths

    B. five thousand ninety and four tenths

    C. five thousand nine and four tenths

    D. five hundred nine and four tenths

2) The group of blocks above represents a number Which number do the blocks represent?

    A. 342

    B. 234

    C. 2,304

    D. 2,034

3) The square blocks below represent the number one. In which picture does the shaded part show 1.6?

A.

B.

C.

D.

4) The rectangle represents the number one.
Which decimal is represented by the shaded part of the rectangle?

    A. 0.8
    B. 0.6
    C. 0.4
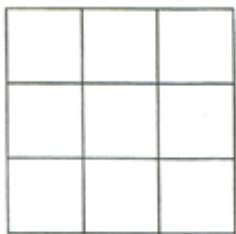   D. 0.2

5) Which expanded form represents the number below?

4 ten−thousands, 7 hundreds, 6 tens

    A. 40,000 + 700 + 60
    B. 40,000 + 700 + 6
    C. 40,000 + 7,000 + 6
    D. 4,000 + 700 + 60

6) In which number does the digit 7 have the greatest value?

    A. 4,987.5
    B. 4,682.7
    C. 30,573
    D. 1,795

7) The figure above is a model of a number sentence. Which number sentence does this figure represent?

A. 9 + 3 = 12

B. 3 x 3 = 9

C. 3 + 3 = 6

D. 2 x 3 = 6