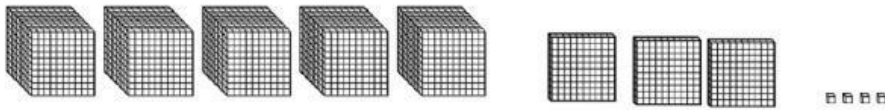


# Friday Power Test- #Forms



Name: \_\_\_\_\_ Date: \_\_\_\_\_ Complete \_\_\_\_\_ Score: \_\_\_\_\_

**Q#1** Mr. Legra composed a number using base ten blocks.



St: LB-PVC

What number did Mr. Legra compose? Write the number on the line. \_\_\_\_\_

**Q#2** Mrs. Rodriguez composed a number using base ten blocks.



St: LB-PVC

What number did Mrs. Rodriguez compose? Write the number on the line. \_\_\_\_\_

**Q#3** What is the expanded notation for the number 5,609?

St: LB-PVC

- A.  $(5 \times 100) + (6 \times 10) + (9 \times 1)$
- B.  $(5 \times 1000) + (6 \times 10) + (9 \times 1)$
- C.  $(5 \times 1,000) + (6 \times 10) + (9 \times 1)$
- D.  $(5 \times 1,000) + (6 \times 100) + (9 \times 1)$

**Q#4** What is the expanded notation for the number 9,607?

St: LB-PVC

- E.  $(9 \times 100) + (6 \times 10) + (7 \times 1)$
- F.  $(9 \times 1000) + (6 \times 100) + (7 \times 1)$
- G.  $(9 \times 1,000) + (6 \times 10) + (7 \times 1)$
- H.  $(9 \times 1,000) + (6 \times 100) + (7 \times 10)$

**Q#5** What is 7 thousand, fifty in standard form? \_\_\_\_\_

St: LB-PVC

**Q#6** What is 9 thousand, 3 hundred, fifty-two in standard form? \_\_\_\_\_

St: LB-PVC

**Q#7** What is 45,353 written in expanded form?

St: LB-PVC

----- + ----- + ----- + ----- + -----

**Q#8** What is 32,899 written in expanded form?

St: LB-PVC

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