

Display the Digits

0 1 2 3 4 5 6 7 8 9



Explain how to answer each question.
 Display each 0 – 9 tile exactly once.
 If you have a partner, take turns.

a. How many digits do you use to write one thousand in standard form?

b. In standard form, one thousand, five hundred fourteen has which digit in the tens place?

c. In standard form, $6,000 + 500 + 9$ has which digit in the hundreds place?

d. In standard form, one thousand, four hundred sixty-five has which digit in the tens place?

e. In standard form, $6,000 + 500 + 9$ has which digit in the tens place?

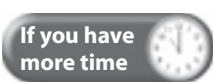
f. How many digits do you use to write five hundred in standard form?

g. In standard form, one thousand, four hundred seventeen has which digit in the ones place?

h. The greatest four-digit number begins with which digit?

i. Four thousand, six hundred eighty has which digit in the tens place?

j. What is the value of the digit 2 in the number 9,642?



Make up other questions like these.
 Ask your partner to display the answers with 0 – 9 tiles.