



# PLACE VALUE

Name \_\_\_\_\_

Score \_\_\_\_\_

PV:III:23

1) Write the numeric place value of 7 in the following numbers.

a)  $9,675 = \underline{70}$       b)  $3,741 = \underline{700}$       c)  $4,157 = \underline{7}$

2) Write the numeric place value of 8 in the following numbers.

a)  $8,317 = \underline{\quad}$       b)  $5,480 = \underline{\quad}$       c)  $3,869 = \underline{\quad}$

3) Write the numeric place value of 5 in the following numbers.

a)  $1,549 = \underline{\quad}$       b)  $4,852 = \underline{\quad}$       c)  $5,396 = \underline{\quad}$

4) Write the numeric place value of 3 in the following numbers.

a)  $3,426 = \underline{\quad}$       b)  $7,364 = \underline{\quad}$       c)  $2,638 = \underline{\quad}$

5) Write the numeric place value of 2 in the following numbers.

a)  $2,968 = \underline{\quad}$       b)  $1,623 = \underline{\quad}$       c)  $9,712 = \underline{\quad}$

6) Write the numeric place value of 9 in the following numbers.

a)  $5,709 = \underline{\quad}$       b)  $6,195 = \underline{\quad}$       c)  $9,845 = \underline{\quad}$



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Name \_\_\_\_\_

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## Answer key

PV:III:23

1) Write the numeric place value of 7 in the following numbers.

a)  $9,675 = \underline{70}$

b)  $3,741 = \underline{700}$

c)  $4,157 = \underline{7}$

2) Write the numeric place value of 8 in the following numbers.

a)  $8,317 = \underline{8,000}$

b)  $5,480 = \underline{80}$

c)  $3,869 = \underline{800}$

3) Write the numeric place value of 5 in the following numbers.

a)  $1,549 = \underline{500}$

b)  $4,852 = \underline{50}$

c)  $5,396 = \underline{5,000}$

4) Write the numeric place value of 3 in the following numbers.

a)  $3,426 = \underline{3,000}$

b)  $7,364 = \underline{300}$

c)  $2,638 = \underline{30}$

5) Write the numeric place value of 2 in the following numbers.

a)  $2,968 = \underline{2,000}$

b)  $1,623 = \underline{20}$

c)  $9,712 = \underline{2}$

6) Write the numeric place value of 9 in the following numbers.

a)  $5,709 = \underline{9}$

b)  $6,195 = \underline{90}$

c)  $9,845 = \underline{9,000}$