Primary Place Value – (Worksheet 1)

Indicate which digit is in which place value for the numbers below. If there are no digits in that place then just write “none”. The first one is done for you.

1. Which digit in the number 359 is in the:
   a. tens (10s) place? 5
   b. hundreds (100s) place?
   c. ones (1s) place?
   d. thousands (1000s) place?

2. Which digit in the number 63 is in the:
   a. tens (10s) place?
   b. hundreds (100s) place?
   c. ones (1s) place?
   d. thousands (1000s) place?

3. Which digit in the number 793 is in the:
   a. tens (10s) place?
   b. hundreds (100s) place?
   c. ones (1s) place?
   d. thousands (1000s) place?

4. Which digit in the number 1469 is in the:
   a. tens (10s) place?
   b. hundreds (100s) place?
   c. ones (1s) place?
   d. thousands (1000s) place?

5. Which digit in the number 359 is in the:
   a. tens (10s) place?
   b. hundreds (100s) place?
   c. ones (1s) place?
   d. thousands (1000s) place?
Primary Place Value – (Worksheet 1)

Indicate which digit is in which place value for the numbers below. If there are no digits in that place then just write “none”. Complete a, b, c, and d. The first one is done for you.

1. Which digit in the number 359 is in the:
   a. tens (10s) place? 5
   b. hundreds (100s) place? 3
   c. ones (1s) place? 1
   d. thousands (1000s) place? none

2. Which digit in the number 63 is in the:
   a. tens (10s) place? 6
   b. hundreds (100s) place? none
   c. ones (1s) place? 3
   d. thousands (1000s) place? none

3. Which digit in the number 793 is in the:
   a. tens (10s) place? 9
   b. hundreds (100s) place? 7
   c. ones (1s) place? 3
   d. thousands (1000s) place? none

4. Which digit in the number 1469 is in the:
   a. tens (10s) place? 6
   b. hundreds (100s) place? 4
   c. ones (1s) place? 9
   d. thousands (1000s) place? 1

5. Which digit in the number 359 is in the:
   a. tens (10s) place? 5
   b. hundreds (100s) place? 3
   c. ones (1s) place? 9
   d. thousands (1000s) place? none