

Values of the Underlined Digits

A) Identify the value of the underlined digit in each number.

1) 3 5 2,9 1 5 _____

2) 5 9 4, 3 0 8 _____

3) 9 0 5, 6 4 1 _____

4) 8 2 1, 2 7 3 _____

5) 2 6 3, 7 8 2 _____

6) 4 8 7, 1 5 4 _____

7) 1 3 6, 5 9 7 _____

8) 7 4 9, 3 6 0 _____

9) 6 1 4, 8 3 6 _____

10) 3 7 8, 4 2 9 _____

B) 1) Identify the number in which the value of 9 is 90,000.

a) 763,941

b) 935,447

c) 259,416

491,345

2) Check the number in which the value of 4 is 400.

a) 421,670

827,453

c) 642,541

d) 754,071

3) Choose the number in which the value of 5 is 500,000.

a) 952,032

b) 265,156

579,261

d) 847,526