Values of the Underlined Digits

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

1) 15,3**9**2 _____

2) 58,41**6** _____

3) 3**2**,847 _____

4) 91,**7**01 _____

5) **8**3,569 _____

6) 10,2**5**4 _____

7) 67,**1**30 _____

8) **5**6,978 _____

9) 24,18**3** _____

10) 7**9**,625 _____

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

a) 32,591   b) 45,459   c) 69,287   d) 96,401

2) Check the number in which the value of 5 is 5,000.

a) 53,945   b) 75,921   c) 20,056   d) 13,587

3) Identify the number in which the value of 6 is 600.

a) 26,815   b) 12,346   c) 82,658   d) 68,230