Values of the Underlined Digits

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

1) 7 1 5 , 6 0 4 _____

2) 3 4 7 , 1 8 5 _____

3) 2 0 9 , 8 2 6 _____

4) 6 3 2 , 9 1 7 _____

B)

2) Choose the number in which the value of 3 is 30,000.

   a) 737,294   b) 803,951   c) 270,365   d) 316,587

3) Identify the number in which the value of 2 is 20.

   a) 621,417   b) 712,330   c) 865,752   178,123