Place Value and Total Value

A. State the *place value* of the underlined digit.

1. 56,7**3**2,914

2. 1**2**,468,930

3. 45,0**6**9,301

4. 9,432,**1**18

5. 82,374,0**0**5

6. 7,56**9**,210

7. 3,40**2**,015

8. 14,50**0**,729

9. 98,2**1**7,643

10. 2**5**,670,104

B. State the *total value* of the underlined digit.

1. 84,**5**29,203

2. 2,390,**7**14

3. 67,**0**12,430

4. 4,1**8**9,650

5. 13,240,0**0**9

6. 3,**4**58,921

7. 76,53**2**,804

8. 12,6**0**1,003

9. 45,90**7**,200

10. 1,003,20**5**

C. Mixed Practice – Identify Both Place and Total Value

For each number below:

- Write the **place value** of the underlined digit.

- Write the **total value** of the underlined digit.

1. 5**6**,903,214

2. 8,40**3**,900

3. 67,12**5**,090

4. 9,00**0**,006

5. 23,91**8**,457

6. 42,7**5**0,321

7. 10,4**0**2,719

8. 99,99**9**,999