Grade: 4 **Category:** Place value **Sub Category:** Find missing place value from a five-digit number **Worksheet #:** 5Q

1. $40,000 + 4,000 + \rule{3cm}{0.4pt} + 80 + 9 = 44,589$

2. $30,000 + \rule{3cm}{0.4pt} + 400 + 60 + 5 = 33,465$

3. $70,000 + 4,000 + 700 + \rule{3cm}{0.4pt} + 6 = 74,726$

4. $50,000 + \rule{3cm}{0.4pt} + 800 + 40 + 7 = 53,847$

5. $500 + 70 + 40,000 + 6,000 + \rule{3cm}{0.4pt} = 46,574$

6. $2 + 5,000 + 80,000 + 60 + \rule{3cm}{0.4pt} = 85,762$

7. $9 + 30{,}000 + 700 +$ _____ $+ 50 = 39{,}759$

8. $8{,}000 + 20{,}000 + 2 + 90 +$ _____ $= 28{,}792$

9. $600 + 4{,}000 + 9 +$ _____ $+ 30 = 74{,}639$

10. $80{,}000 + 70 + 9{,}000 +$ _____ $+ 6 = 89{,}776$

11. $30 + 9 + 7{,}000 + 50{,}000 +$ _____ $= 57{,}739$

12. _____ $+ 50 + 7{,}000 + 900 + 1 = 87{,}951$

13. 70 + 500+ 10,000 + 1,000 + _____ = 11,577
14. 30 + _____ + 6,000 + 40,000 + 8 = 46,538
15. 7 + 6,000 + 800 + 90 + _____ = 36,897
16. 3 + 700 + 9,000 + 20 + _____ = 19,723
17. 5,000 + 70+ 600 + 80,000 + _____ = 85,671
18. 4,000 + _____ + 8 + 900 + 70 = 84,978

19. $40,000 + 8 + 70 + 200 +$ _____ $= 46,278$

20. $70,000 + 30 + 600 +$ _____ $+ 9 = 78,639$

Grade: 4   **Category:** Place value   **Sub Category:** Find missing place value from a five-digit number   **Worksheet #:** 5A

1. 40,000 + 4,000 + _500__ + 80 + 9 = 44,589

2. 30,000 + _3,000_ + 400 + 60 + 5 = 33,465

3. 70,000 + 4,000 + 700 + _20_ + 6 = 74,726

4. 50,000 + _3,000_ + 800 + 40 + 7 = 53,847

5. 500 + 70 + 40,000 + 6,000 + _4_ = 46,574

6. 2 + 5,000 + 80,000 + 60 + _700_ = 85,762

7. 9 + 30,000 + 700 + _9,000_ +50 = 39,759

8. 8,000 + 20,000 + 2 + 90 + _700_ = 28,792

9. 600 + 4,000 + 9 + _70,000_ + 30 = 74,639

10. 80,000 + 70 + 9,000 + _700_ + 6 = 89,776

11. $30 + 9 + 7,000 + 50,000 + \_700\_ = 57,739$

12. $\_80,000\_ + 50 + 7,000 + 900 + 1 = 87,951$

13. $70 + 500 + 10,000 + 1,000 + \_7\_ = 11,577$

14. $30 + \_500\_ + 6,000 + 40,000 + 8 = 46,538$

15. $7 + 6,000 + 800 + 90 + \_30,000\_ = 36,897$

16. $3 + 700 + 9,000 + 20 + \_10,000\_ = 19,723$

17. $5,000 + 70 + 600 + 80,000 + \_1\_ = 85,671$

18. $4,000 + \_80,000\_ + 8 + 900 + 70 = 84,978$

19. $40,000 + 8 + 70 + 200 + \_6,000\_ = 46,278$

20. $70,000 + 30 + 600 + \_8,000\_ + 9 = 78,639$