Find the missing place value from a 6-digit number

Grade 4 Place Value Worksheet

Find the missing numbers:

1) $0 + 40 + 700 + 3{,}000 + 80{,}000 + \underline{\hphantom{xxxxxx}} = 883{,}740$

2) $\underline{\hphantom{xxxxxx}} + 0 + 200 + 7{,}000 + 20 + 4 = 307{,}224$

3) $7 + 30 + 500 + 2{,}000 + 70{,}000 + \underline{\hphantom{xxxxxx}} = 572{,}537$

4) $400{,}000 + 80{,}000 + 400 + 4{,}000 + \underline{\hphantom{xxxxxx}} + 8 = 484{,}448$

5) $\underline{\hphantom{xxxxxx}} + 80 + 600 + 1{,}000 + 0 + 400{,}000 = 401{,}683$

6) $4 + 50 + 100 + \underline{\hphantom{xxxxxx}} + 50{,}000 + 600{,}000 = 659{,}154$

7) $5 + 50 + 500 + 8{,}000 + 10{,}000 + \underline{\hphantom{xxxxxx}} = 618{,}555$

8) $8 + 0 + \underline{\hphantom{xxxxxx}} + 8{,}000 + 90{,}000 + 100{,}000 = 198{,}108$

9) $3 + 0 + 700 + 8{,}000 + \underline{\hphantom{xxxxxx}} + 700{,}000 = 768{,}703$

10) $40 + 40{,}000 + \underline{\hphantom{xxxxxx}} + 6{,}000 + 1 + 400{,}000 = 446{,}541$

11) $20{,}000 + 900{,}000 + \underline{\hphantom{xxxxxx}} + 8{,}000 + 6 + 20 = 928{,}526$

12) $\underline{\hphantom{xxxxxx}} + 800 + 70 + 2 + 30{,}000 + 500{,}000 = 532{,}872$

Answers

1) 800,000

2) 300,000

3) 500,000

4) 40

5) 3

6) 9,000

7) 600,000

8) 100

9) 60,000

10) 500

11) 500

12) 2,000