Class 2 Chiomento

Mathematics

Write the PLACE VALUE of the digit underlined (thousands, hundreds, tens or ones).

Example: 4 3̲45 = hundreds

1. 5 3̲47 = ____
2. 2̲ 589 = ____
3. 1 49̲3 = ____
4. 8̲ 659 = ____
5. 8 962̲ = ____
6. 7 2̲39= ____
7. 9̲78 = ____
8. 659̲ = ____
9. 1 23̲4 = ____
10. 2̲40 = ____
11. 2 456̲ = ____
12. 2̲ 340 = ____

Write the VALUE of the underlined digit.

Example: 3 2̲34 = 200

13. 3̲ 256 = ____
14. 7̲ 920 = ____
15. 3 45̲6 = ____
16. 9̲45 = ____
17. 87̲6 = ____
18. 8̲ 543 = ____
19. 807̲ = ____
21. 2 1̲34 = ____
22. 3 208̲ = ____

Expand the numbers below.

Example: 2 134 = (2 x 1000) + (1 x 100) + (3 x 10) + (4x1)

23. 3 465 = _____
24. 4 208 = _____
25. 8 234 = _____
26. 734 = _____
27. 907 = _____
28. 2 198 = _____

LIVEWORKSHEETS