

TEST QUESTIONS.

1. Read or write 5036279. (a) What is the place-value of each digit in this number? (b) How many places up is it? (c) In what period is it?
2. What is addition?
3. What is subtraction?
4. How is subtraction related to addition?
5. What is a result found by addition called?
6. What is a result found by subtraction called?
7. What do brackets indicate?
8. What kinds of numbers may be added or subtracted?
9. What is multiplication?
10. When can an example in addition be worked by multiplication?
11. What is the quantity to be multiplied called?
12. What is the number called by which we multiply?
13. What common name is given to the multiplicand and the multiplier?
14. What is the result found by multiplication called?
15. What is an abstract number? A concrete number?
16. How multiply by 10, 100, 1000? How divide?
17. What is division?
18. What is the quantity to be divided called?
19. What is the number by which we divide called?
20. What is the result found by division called?
21. What is partition? What is quotient?
22. $\$12 \div \4 . Is this partition or quotient?
23. How is division connected with multiplication?
24. How is division connected with subtraction?
25. What is the divisor $\times$ quotient $+$ remainder equal to?
26. How prove an example in division?
27. How prove an example in multiplication?