B. Divisor D. Remainder

___10. Which of these is the correct order in the division process?
A. divide, subtract, multiply, bring down
B. divide, multiply, subtract, bring down
C. divide, bring down, subtract, multiply
D. divide, multiply, bring down, subtract

___11. What will you do to find the missing numeral in 25 x ___ = 900?
A. Add
B. Divide
C. Multiply
D. Subtract

___12. What is the missing number in 25 x _____ = 900?
A. 30
B. 36
C. 20 500
D. 22 500

___13. What is the missing number in _____ x 200 = 1 000?
A. 2
B. 5
C. 20
D. 50

___14. Which of these steps tells you how to verify the correctness o your quotient?
A. Multiply the quotient by the divisor then add the remainder.
B. Multiply the remainder by the divisor, then add the quotient
C.Multiply the quotient by the remainder then add the divisor.
D.None of the above.

___15. What will you do to find the dividend when the quotient is 14 the remainder is 1 and the divisor is 4?
A. 142 x 4 + 1 = dividend
B. 142 x 1 +4 = dividend
C. 142 ÷ 4 x 1 = dividend
D. 142 ÷ 1 x 4 = dividend

___16. What is the dividend in _____ ÷ 4 = 142 remainder 1 ?
A. 567
B. 568
C. 569
D. 570

___17. What is the result when 762 is divided by 8?
A. 94 r.1
B. 94 r.2
C. 95 r.1
D. 95 r.2

___18. What is the quotient when 568 is divided by 9?
A. 62 r.1
B. 63
C.63 r.1
D. None of these

___19. What is the quotient of 648 ÷ 18 = N?
A. 18
B. 36
C.648
D. None of these

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