Division - 2

1. 3615 ÷ 9 = _____ Quotient and _____ Remainder

a)   402 and 7

b)   401 and 6

c)   501 and 6

d)   None of these

2. 13618 ÷ 5 = _____ Quotient and _____ Remainder

a)   2723 and 3

b)   2724 and 3

c)   2723 and 4

d)   None of these

3. 72657 ÷ 8 = _____Quotient and _____ Remainder

a)   9028 and 1

b)   9802 and 6

c)   9082 and 1

d)   None of these

4. Which statement is true

a)   Dividend = Quotient X Divisor – Remainder

b)   Quotient = Dividend X Divisor + Remainder

c)   Dividend = Quotient X Divisor + Remainder

d)   Dividend = Quotient X Divisor X Remainder

5. 1250 ÷ 10 = _____Quotient and _____ Remainder

a)   125 and 10

b)   125 and 0

c)   25 and 10

d)   None of these

6. 19725 ÷ 10 = _____Quotient and _____ Remainder

a)   1975 and 2

b)   1972 and 2

c)   1972 and 5

d)   None of these

7. 4800 ÷ 100 = _____Quotient and _____ Remainder

a)   45 and 0

b)   47 and 10

c)   48 and 5

d)   48 and 0

8. 54007 ÷ 100 = _____Quotient and _____ Remainder

a)   540 and 07   b)   570 and 04

c)   547 and 0   d)   None of these

9. 80540 ÷ 100 = 805 Quotient and 45 Remainder, mark True or False

a)   True   b)   False

10. 5500 ÷ 100 = 550 ÷ 10. Mark True or False

a)   True   b)   False

11. 720 ÷ _____ = 72

a)   20   b)   30

c)   100   d)   10

12. 3800 ÷ _____ = 38

a)   10   b)   100

c)   101   d)   None of these

13. 9058 ÷ 100 = _____ Quotient and 58 Remainder

a)   905   b)   900

c)   90   d)   None of these

14. 81571 ÷ 100 = 815 Quotient and _____ Remainder

a)   71   b)   571

c)   81   d)   None of these

15. _____ ÷ 100 = 98

a)   98100   b)   9800

c)   980   d)   None of these

16. What number can be divided by 5786 to give the answer 5786?

a)   10   b)   100

c)   1   d)   None of these

17. _____ ÷ 9 = 0

a)   9   b)   1

c)   10   d)   0

18. Mr. Bob bought 4800 soda cans packed equally into 40 boxes. Which number sentence shows how to find the number of soda cans in each box.

a)   4800 – 40 = _____

b)   4800 ÷ 40 = _____

c)   4800 + 40 = _____

d)   4800 X 40 = _____

19. John can use the fact, 30 X 40 = 1200, to help him solve a related problem. Which of the following could be the problem he is trying to solve?

a)   _____ - 40 = 1200

b)   _____ + 30 = 40

c)   _____ ÷ 30 = 40

d)   None of these

20. Ryan counted the rows of plants in his garden by using the number sentence below.

145 X 5 = _____

Which could be used to check the answer?

a)   145 + 56 = _____

b)   145 ÷ 56 = _____

c)   145 X 56 = _____

d)   725 ÷ 5 = _____