## Division-2

1. $3615 \div 9=$ $\qquad$ Quotient and $\qquad$ Remainder
a) 402 and 7
b) 401 and 6
c) 501 and 6
d) None of these
2. $13618 \div 5=$ $\qquad$ Quotient and $\qquad$ Remainder
a) 2723 and 3
b) 2724 and 3
c) $\quad 2723$ and 4
d) None of these
3. $72657 \div 8=$ $\qquad$ Quotient and $\qquad$ 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. $1250 \div 10=$ $\qquad$ Quotient and $\qquad$ Remainder
a) 125 and 10
b) $\quad 125$ and 0
c) $\quad 25$ and 10
d) None of these
6. $19725 \div 10=$ $\qquad$ Quotient and $\qquad$ Remainder
a) 1975 and 2
b) $\quad 1972$ and 2
c) $\quad 1972$ and 5
d) None of these
7. $4800 \div 100=$ $\qquad$ Quotient and $\qquad$ Remainder
a) 45 and 0
b) 47 and 10
c) 48 and 5
d) 48 and 0
8. $54007 \div 100=$ $\qquad$ Quotient and $\qquad$ Remainder
a) 540 and 07
b) 570 and 04
c) $\quad 547$ and 0
d) None of these
9. $80540 \div 100=805$ Quotient and 45 Remainder, mark True or False
a) True
b) False
10. $5500 \div 100=550 \div 10$. Mark True or False
a) True
b) False
11. $720 \div$ $\qquad$ $=72$
a) 20
b) 30
c) 100
d) 10
12. $3800 \div$ $\qquad$ $=38$
a) 10
b) 100
c) 101
d) None of these
13. $9058 \div 100=$ $\qquad$ Quotient and 58 Remainder
a) 905
b) 900
c) $\quad 90$
d) None of these
14. $81571 \div 100=815$ Quotient and $\qquad$ Remainder
a) 71
b) 571
c) 81
d) None of these
15. $\qquad$ $\div 100=98$
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. $\qquad$ $\div 9=0$
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) $4800-40=$ $\qquad$ b) $4800 \div 40=$ $\qquad$
c) $4800+40=$ $\qquad$ d) $4800 \times 40=$
19. John can use the fact, $30 \times 40=1200$, to help him solve a related problem. Which of the following could be the problem he is trying to solve?
a)
$-40=1200$
b) $\quad+\quad+30=40$
c) $\quad — \quad \div 30=40$
d) None of these
20. Ryan counted the rows of plants in his garden by using the number sentence below.
$145 \times 5=$ $\qquad$
Which could be used to check the answer?
a) $145+56=$ $\qquad$
b) $145 \div 56=$ $\qquad$
c) $145 \times 56=$ $\qquad$ d) $725 \div 5=$ $\qquad$
