

14. Find the quotient and the remainder.

- a) $23 \div 10$ b) $670 \div 100$ c) $8373 \div 10$ d) $6616 \div 1000$
e) $716 \div 100$ f) $5830 \div 10$ g) $9882 \div 1000$ h) $5272 \div 100$
i) $525 \div 100$ j) $3331 \div 1000$ k) $2020 \div 10$ l) $89 \div 10$

15. A factory produces 450 paper bags in a day. How many bags can be produced in a year?

16. A dealer buys 24 dozen cycles. If the cost of one cycle is ₹970, what is the total cost of 24 dozen cycles?

17. If one book has 472 pages, how many pages are there in 563 such books?

18. If 2472 mangoes are packed in 24 boxes. How many mangoes are contained in one box?

19. If 35 people can travel in a van, will 20 vans be enough for 722 people to travel?

20. If 35 books can be packed in a box, how many boxes are needed to pack 1365 books?

21. If $480 \div 10 = 48$, $480 \div 30 =$ _____

22. If $5000 \div 100 = 50$, $5000 \div 50 =$ _____

23. If $480 \div 6 = 80$, then $480 \div 60 =$ _____

24. Check whether the first number is a multiple of the second number. Write 'YES' if it is a multiple, otherwise write 'NO'.

- a) 163, 13: _____ b) 192, 16: _____ c) 276, 24: _____

25. Write the first eight multiples of 12 and 16. Circle the common multiples.

26. Write the first five common multiples of 3, 4 and 6.

27. Write the first ten multiples of 8 and 18. List the common multiples. Write the smallest and largest of these common multiples.

28. Which is the smallest common multiple of?

- a) 2, 5 and 10 _____
b) 2, 7 and 9 _____

29. Write the common multiples of 6 and 12 lying between 100 and 150

30. Fill in the blanks.

- a) $65 \times 10 =$ _____ b) _____ $\times 100 = 72900$
c) $305 \times 1000 =$ _____ d) _____ $\times 6 \times 25 \times 4 = 30,000$