



















### B. Write in columns and subtract.

- **1.** 43,65,228 34,78,323
- **3.** 4,60,20,451 1,00,00,339
- **2.** 96,80,342 54,68,238
- **4.** 98,43,776 32,64,003

# C. Simplify.

- **1.** 12,44,638 34,298 + 47,03,842
- **2.** 34,57,022 + 6,340 20,00,04
- **3.** 1,23,36,746 26,75,337 + 47,22,087
- **4.** 3,37,22,905 2,54,62,232 + 29,71,835

#### D. Find the product.

- 1.  $6,43,276 \times 21$
- **2.**  $56,005 \times 155$
- 3.  $12,45,367 \times 9$

- 4. 1,43,964 × 11
- 5.  $9,26,908 \times 14$
- **6.**  $1,98,436 \times 17$

#### E. Divide.

- 1.  $5,355 \div 85$
- 2. 1,764 ÷ 12
- **3.** 1,67,200 ÷ 16

- 4. 32,45,344 by 4
- **5.** 1,60,46,872 by 24
- **6.** 75,38,559 by 32

# F. Apply and solve.

- 1. Mr. Aman spent ₹ 32,45,000 on setting up a shop. He spent another ₹ 8,50,000 on a car and ₹ 81,600 on other purchases. How much money did he spend in all?
- 2. Sonia had ₹ 17,86,000 in her account. She transferred ₹ 9,15,000 for a payment. How much money is left in her account?
- 3. Ankit took a loan of ₹ 15,00,000 from Bank A and ₹ 25,00,000 from B. He payed back ₹ 7,45,000 of these loans. How much loan amount is still left?











































