

1. Solve.

(a) $99,28,041 + 2,98,64,752$

(b) $2,40,07,856 - 39,82,751$

(c) $83,29,457 + 35,96,457 - 11,29,854$

(d) $32,51,649 - 1,56,794 - 11,329$

(e) $1,00,284 \times 408$

(f) $7,48,92,608 \div 698$

2. Fill in the boxes.

(a)

	□	□	6	□	2	3
+	9	5	□	9	□	□
	□	7	3	0	5	4 6

(b)

	3	2	8	2	2	8
			×	4	□	3
	□	□	□	□	□	□
	2	2	9	7	5	9 6 □
+	□	□	□	□	□	□ 0 □
	□	□	□	□	□	□ □ □

3. Find the missing number.

(a) Dividend = 15,84,312; Quotient = 263; Remainder = 0; Divisor = ?

(b) Quotient = 8,907; Divisor = 408; Remainder = 96; Dividend = ?

4. What should be added to 48,93,615 to get 1,00,00,000?
5. Find the quotient and the remainder when the largest 7-digit number is divided by the largest 3-digit number.
6. ₹ 5,00,00,000 was granted to a state for development. ₹ 2,42,84,365 was spent on roads, ₹ 1,87,69,590 on health and the rest to build a hospital. How much money was used to build the hospital?
7. Porpu bought a car that cost ₹ 2,65,000. He paid ₹ 2,61,220 in cash and promised to pay the remaining amount in 6 equal instalments. What is the amount of each instalment?
8. A tank has a capacity of 500 litres of water. How much of water will be filled in 30 tanks?
9. If 25 buckets can be filled with one tank of water, how many buckets can be filled with 30 tanks of water?