

Worksheet 1

- Solve the following.
 - $319720 + 234196$
 - $6492867 - 3059120$
- Mr Sharma wants a house for ₹25,80,000. He has only ₹17,26,580 with him. How much more money does he need?
- Fill in the blanks.
 - When we add _____ to a number, the value of the number does not change.
 - When we add _____ to a number, the answer is the next number.
 - $46315 + 0 =$ _____
 - $57183 + 1 =$ _____
 - $62439 + 57 = 57 +$ _____
- Fill in the blanks.
 - When we subtract _____ from a number, the value of the number does not change.
 - When we subtract the number from itself, the answer is always _____.
 - When we subtract _____ from a number, the answer is 1 less than the number.
 - $43187 - 0 =$ _____
 - $57293 - 57293 =$ _____
 - $68425 - 1 =$ _____
- Write in columns and add.
 - $73206 + 89174$
 - $39812 + 58709$
 - $536918 + 748273$
 - $473826 + 817489$
 - $7823195 + 3648306$
 - $4965436 + 3873918$
- Write in columns and subtract.
 - $35287 - 1693$
 - $79831 - 26945$
 - $825186 - 386259$
 - $5798426 - 3942789$
 - $91800693 - 17924708$
 - $80000000 - 79999999$
- Sanjay wants to buy a table for ₹4750, a chair for ₹2630 and a cupboard for ₹5500. What is the total amount he needs?
- Ritesh needs ₹15,830 to buy a scooter. He has only ₹7900. How much more money does he need?

Worksheet 2

1. Choose the correct operations (+/-) and fill in the missing digits.

- a. $4307890 \quad \underline{\hspace{1cm}} \quad 2109871 = 64 _ 7 _ 61$
- b. $997548910 \quad \underline{\hspace{1cm}} \quad 785978056 = 21 _ 570 _ 54$
- c. $68670120 \quad \underline{\hspace{1cm}} \quad 9670120 = 5 _ 0 _ 0 _ 0$
- d. $35694812 \quad \underline{\hspace{1cm}} \quad 8145650 = 43 _ 40 _ 62$
- e. $6000050 \quad \underline{\hspace{1cm}} \quad 3245680 = 9245730$

2. Solve the following word problems on addition and subtraction.

- a. A property dealer has two flats with him, one on the ground floor and the other on the first floor. The building is for sale. The ground floor flat costs ₹76,12,600 and the first floor flat costs ₹65,98,300. How much will both the flats cost together?
- b. In 2017, there were 60,74,47,730 females as compared to 54,64,53,556 females in the year 2001. Find the increase in the female population from 2001 to 2017.
- c. A car manufacturing company sold 6,61,337 passenger cars and 4,51,046 trucks and 2,91,087 vans during a year. Find the total number of vehicles sold by the company.
- d. The total prize money for the winner and the runner-up in the 2017 Kabaddi tournament was ₹2,975,000. If the prize money for the runner-up was ₹1,325,000 then find out the prize money for the winner.

3. Fill in the missing numbers.

| | |
|---|---------------------------------------|
| a. $4 \ 7 \ _ \ 5 \ 2 \ _ \ 9 \ 0 \ _$ | b. $8 \ 6 \ 9 \ _ \ 7 \ 0 \ 0 \ 1$ |
| $+ \ 2 \ _ \ 5 \ 7 \ 0 \ 5 \ _ \ 4 \ 6$ | $- \ 5 \ 6 \ _ \ 6 \ 8 \ _ \ 5 \ 4$ |
| $_ \ 4 \ 4 \ 2 \ 3 \ 0 \ 8 \ 5 \ 3$ | $2 \ _ \ 1 \ 6 \ _ \ 4 \ 4 \ _$ |