(Contd....)

Q3. The annual school fees for Mr.Gaur's daughter is ₹ 4,650. His son's annual school fees is ₹ 1,315 more than the daughter's fee. How much school fees does he pay for his son? How much fee does he pay altogether for both the children?

**Solution3:-** Annual school fees of his daughter = ₹ 4650

Annual school fees of his son = ₹ 4650 + ₹ 1315

$$₹4650+ ₹1315₹5965$$

Thus, annual school fees paid by Mr.Gaur's for his son is ₹ 5,965.

Total fees paid for both the children = ₹ 4650 + ₹ 5,965

|   |           | 1 | 1 |   |   |
|---|-----------|---|---|---|---|
|   | ₹         | 4 | 6 | 5 | 0 |
| ╀ | ₹         | 5 | 9 | 6 | 5 |
|   | <u>₹1</u> | 0 | 6 | 1 | 5 |

Therefore, Mr.Gaur has to pay ₹10,615 for both the children.

## Q4. A farmer picked 6,820 apples, 3,589 peaches and 1,733 mangoes from his farm. How many fruits were collected in all?

Solution4 :- This question is homework. Do it by yourself.

Q5. At its deepest, the Indian Ocean is 7,906 m. The Pacific Ocean is 3,088 m deeper than that. How deep is the Pacific ocean?

Solution 5 :- Depth of Indian Ocean = 7906 m Depth of Pacific Ocean = 7906 m + 3088 m **1** 7 9 0 6 m + <u>3 0 8 8 m</u> <u>10 9 9 4 m</u>

Therefore, the Pacific Ocean is 10,994 m deep.

Q6. A factory manufactured 6,754 ink pens and 3,598 ball pens in a month. How many pens did the factory manufacture in a month?

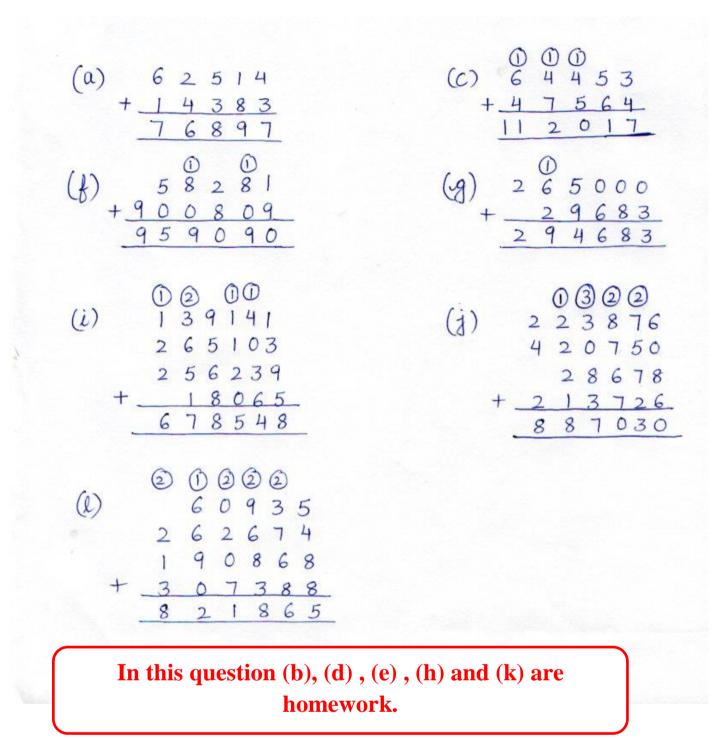
Solution6 :- This question is homework. Do it by yourself.



1. Add the following.

| (a) | 62514         | (b) 29364     | (c) 6 4 4 5 3   | (d) 5 2 3 1 6      |
|-----|---------------|---------------|-----------------|--------------------|
|     | + 1 4 3 8 3   | + 13452       | + 4 7 5 6 4     | + 27680            |
|     |               |               |                 |                    |
| (e) | 478905        | (f) 58281     | (g) 265000      | (h) 4 8 7 1 9 0    |
|     |               |               | ξ,              |                    |
| +   | - 3 6 7 4 3 2 | +900809       | + 29683         | + 4 9 6 0 7 1      |
|     |               |               |                 |                    |
|     |               |               |                 |                    |
| (i) | 1 3 9 1 4 1   | (j) 223876    | (k) 4 1 0 9 2 4 | (l) 6 0 9 3 5      |
|     | 265103        | 4 2 0 7 5 0   | 2 4 8 6 0       | $2\ 6\ 2\ 6\ 7\ 4$ |
|     | 256239        | 28678         | 1 1 8 0 7 7     | 190868             |
| +   | 18065         | + 2 1 3 7 2 6 | + 29210         | + 3 0 7 3 8 8      |
|     |               |               |                 |                    |
|     |               |               | · · · · ·       |                    |

Solution 1:-



Q2. Find the sum : 75813 + 6713 + 281620

Solution2:-

Thus, 75813 + 6713 + 281620 = **3,64,146**