(v) 390625

3. Find the square root of the following decimal numbers.

(iii) 51.84 (iv) 42.25

2. Write a Pythagorean triplet whose one member is.

(iv) 18

4. Observe the following pattern and find the missing digits.

$$11^2 = 121$$

$$101^2 = 10201$$

$$1001^2 = 1002001$$

$$100001^2 = 1 \text{ ..... } 2 \text{ ..... } 1$$

$$10000001^2 = \text{.....}$$

14. Find the greatest 4- digit no: which is a perfect square.

15. Find the least no: that must be added to 1300 so as to get a perfect square .Also finds the square root of the perfect square.

4.	$121^2 - 120^2 = \_\_\_\_\_$.
5.	Is (1, 2, 3) a Pythagorean triplet ?

17. Check, is (12 , 35, 37) a Pythagorean triplet?

11. Find the square root of 2.9 correct to two places of decimal.