

CLASS 3A

SUBJECT MATHEMATICS

CHAPTER 2 FUN WITH NUMBERS

word problems

Radhika has collected 24 seeds.

Gouri has collected 47 seeds.

Sunil has collected 38 seeds.

Indira has collected 54 seeds.

Vicky has collected 42 seeds.

Indira collected the most seeds.

Sunil will collect 4 more seeds to be equal to Vicky.

If Radhika get 6 more seeds she will have 30.

How many children have more than forty seeds? 3 children

Gouri needs 3 more seeds to have 50.

Counting in 10's

10, 20, 30, 40, 50, 60, 70, 80, 90, 100

110, 120, 130, 140, 150, 160, 170, 180, 190, 200

310, 320, 330, 340, 350, 360, 370, 380, 390, 400

Counting in 20's

20, 40, 60, 80, 100

65, 85, 105, 125, 145

93, 113, 133, 153, 173

Write expanded form

$$860 = 800 + 60 + 0$$

$$786 = 700 + 80 + 6$$

$$847 = 800 + 40 + 7$$

$$345 = 300 + 40 + 5$$

Short forms

$$300 + 60 + 4 = 364$$

$$800 + 20 + 7 = 827$$

$$500 + 40 + 0 = 540$$

$$100 + 30 + 2 = 132$$

Write the before numbers

712 713

189 190

807 808

294 295

199 200

600 601

Write between numbers

460 461 462

954 955 956

499 500 501

998 999 1000

Write after numbers

754 755

616 617

980 981

159 160

841 842

449 450

Complete the number pattern

104, 106, 108, 110, 112

264, 262, 260, 258, 256

403, 406, 409, 412, 415

Write the place value of the following underline digit:-

4 6 8 - **6 tens**

7 1 9 - **7 hundreds**

4 4 4 - **4 ones**

4 7 3 - **3**

8 5 2 - **800**

6 3 5 - **30**