Star Public School

Dear Parents'

Today's assignment

Maths - Chapter 3

E.V.S - Chapter 5 question answer

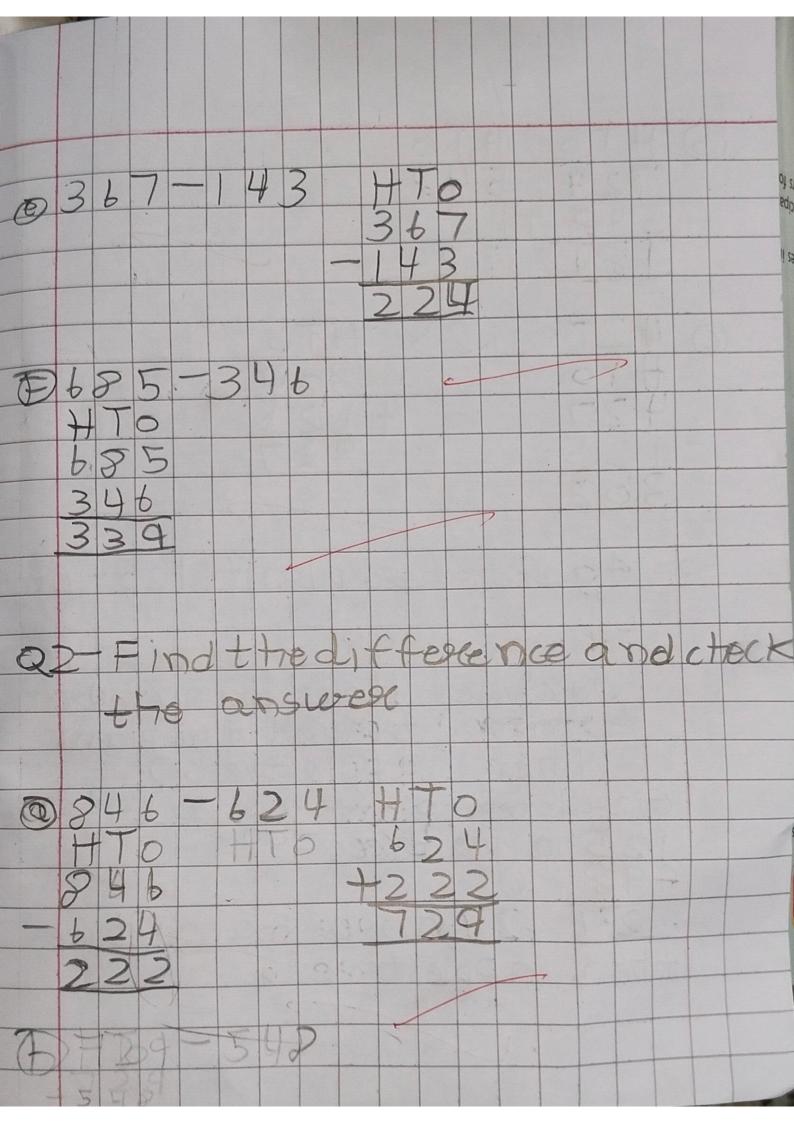Home assignment

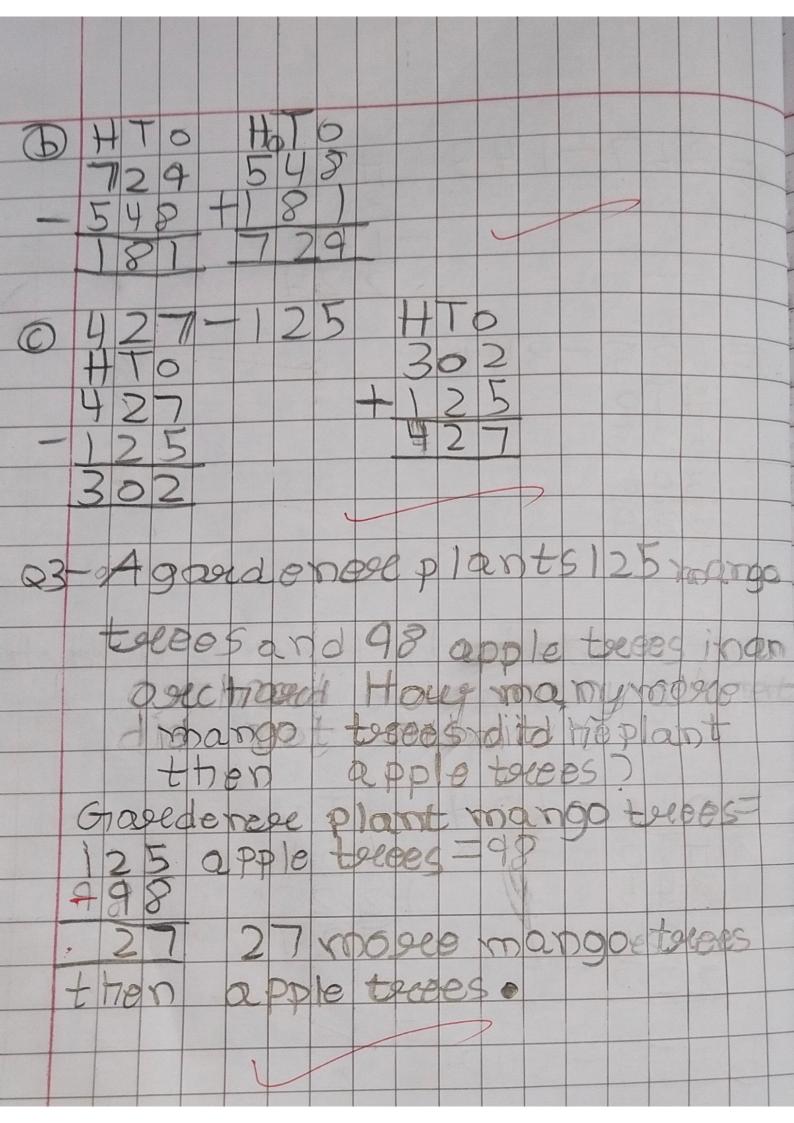E.V.S - Learn question answer of chapter 5

Maths - Practice of substraction

E.V.S

chapter - 5

Q1. Why do we wear woollen clothes in winter?
Ans. We wear woollen clothes in winter
because they keep us warm and protect
us from cold.

Q2. What are synthetic fibres? Give
two examples.
Ans. Man-made fibres are synthetic fibres.
Example - nylon, rayon

Q3. What are costumes?
Ans. Costumes are clothes warn on a
special occassion at a particular place.

Q4. Write any two uses of cloth other than
for making clothes?
Ans. Curtains
Bedsheets

Q1- Find the difference

(a) 415 - 23

H	T	O
4	1	5
+	2	3
3	9	2

✓

(b) 768 - 49

H	T	O
7	6	8
+	4	9
7	1	4

✓

(c) 480 - 56

H	T	O
4	8	0
-	5	6
9	2	4

✓

556

(d) 564 - 298

H	T	O
5	6	4
-	2	9	8
2	6	6

✓

ⓐ 367 − 143

```
  H T O
  3 6 7
− 1 4 3
  2 2 4
```

ⓑ 685 − 346

```
H T O
6 8 5
3 4 6
3 3 9
```

Q2 − Find the difference and check the answer

ⓐ 846 − 624

```
  H T O        H T O
  8 4 6        6 2 4
− 6 2 4      + 2 2 2
  2 2 2        7 2 4
```

ⓑ 789 − 548

```
5 4 8
```

ⓑ
```
  H T O        H T O
  7 2 4        5 4 8
-  5 4 8      + 1 8 1
─────────    ─────────
  1 8 1        7 2 9
```

ⓒ 427 - 125
```
  H T O              H T O
  4 2 7              3 0 2
-  1 2 5            + 1 2 5
─────────          ─────────
  3 0 2              4 2 7
```

Q3- A gardener plants 125 mango
trees and 98 apple trees in an
orchard. How many more
mango trees did he plant
then apple trees?

Gardener plant mango trees =
125 apple trees = 98
+ 98
─────
  27   27 more mango trees
then   apple trees.
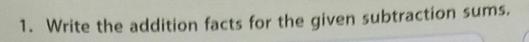
24- In a poster making competion 265 sdutents participated At the end of the competetion only 140 sdutents submitted their posters for evaluation

How many students did not submit their posters?

Total student participated =
265

$$\begin{array}{r} 265 \\ -140 \\ \hline 125 \end{array}$$

125 students did not submit their posters.

Nitika
7/8/24

Quick Check

1. Write the addition facts for the given subtraction sums.

   (a) 128 − 36 = 92 | 36 + 92 = 128 | 92 + 36 = 128

   (b) 448 − 125 = 323 | 125 + 323 = 448 | 323 + 125 = 448

2. Find the difference.

   (a) 415 − 23 = 392   (b) 768 − 49 = 719   (c) 980 − 56 = 92

   (d) 564 − 298 = 266   (e) 367 − 143 = 224   (f) 685 − 346 = 33

3. Find the difference and check.

   (a) 846 − 624 = 222
   ```
     222
     846
   ```
   (b) 729 − 548 = 181
   ```
     181
     729
   ```
   (c) 427 − 125 =
   ```
     302
     427
   ```

4. Find the missing digits.

   (a)
H	T	O
3	7	9
−		3	4
3	4	5

   (b)
H	T	O
8	4	6
−	3	3	5
5	1	1

   (c)
H	T	O
7	9	8
−	2	3	5
5	6	3

5. Solve the given word problems.

   (a) A gardener plants 125 mango trees and 98 apple trees in an orchard. How many more mango trees did he plant than apple trees? 125 − 98 = 27

   (b) In a poster making competition, 265 students participated. At the end of the competition, only 140 students submitted their posters for evaluation. How many students did not submit their posters?
   ```
     265
     140
     125
   ```