Unit# 2+ 3. Ch# 2: Addition within 1000
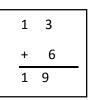
1. Solution:
   Farah has red balls = 13
   Se has yellow balls = 6
   How many balls she have altogether = ?
   13 + 6 = 19

	1	3
+		6
	1	9

2. Solution:
   Bilal has marbles = 254
   His friend sami has more than Bilal = 76
   How many marbles Semi have = ?
   254 + 76 = 330

	2	5	4
+		7	6
	3	3	0

3. Solution:
   A farme has black sheep = 178
   He has white sheep = 144
   How many sheep he have altogether = ?
   178 + 144 = 322

1	7	8
1	4	4
3	2	2

We can do it: (Pg: 38)

a) Solution:
   Nida has blue blocks = 315
   She has red blocks = 273
   How many blocks she have altogether = ?
   315 = 273 = 588

3	1	5
2	7	3
5	8	8

b) Solution:
   Boys took part in art competition = 424
   More girls than boys = 150
   How many girls took part = ?
   424 = 150 = 574

4	2	4
1	5	0
5	7	4

c) Solution:
   Pineapple cakes baked on Monday = 498
   Cakes baked on Tuesday = 343
   How many cakes he bake altogether = ?
   498 + 343 = 841

4	9	8
3	4	3
8	4	1

We can do it: (Add mentally) Pg: 41

   a) Solution: method 1.

      5 3 4   + (6)

      5 3 2   + (2)

      Add 6 and 2 to make 8.

      Add 532 and 8.

      $532 + 8 = 540$

      $534 + 6 = 540.$

      Pg: 41 part "b" and "c" as it is.