CLASSES

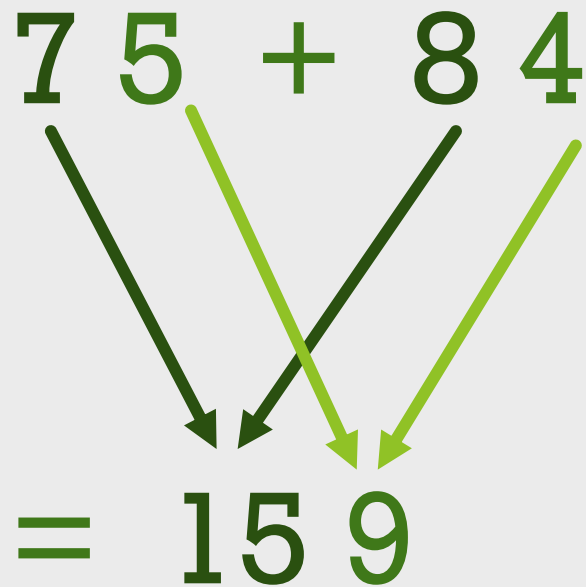# BY

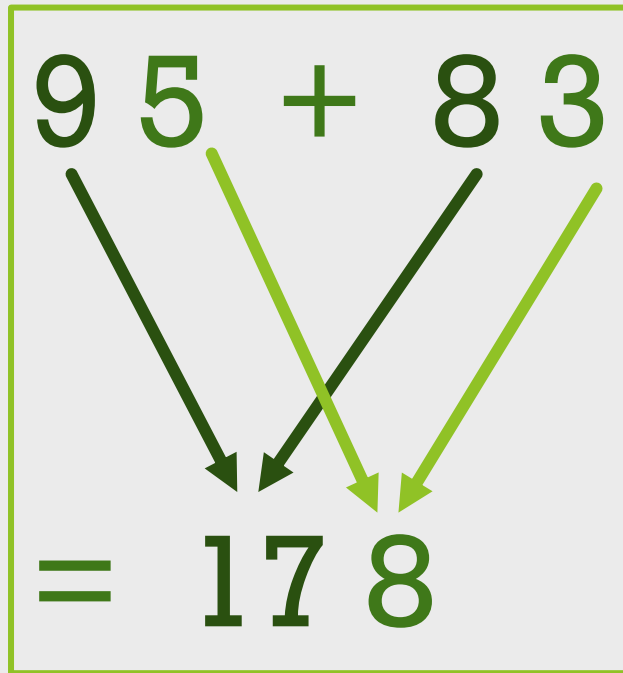# SACHIN SHARMA
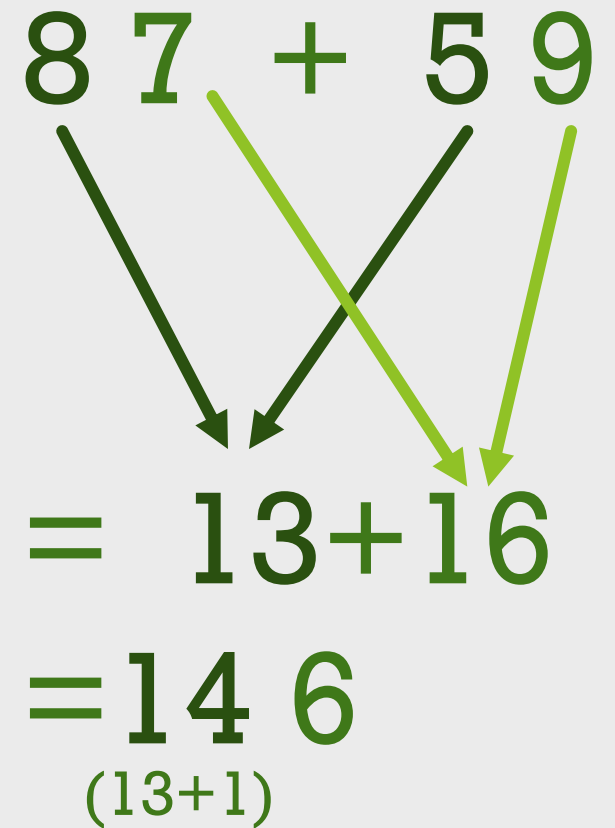
BE eXtraORDINARY

CALL AT 9891397427

In addition, What I did differently is trying a new method to add the numbers instead of the traditional method.

$$7\,5 \; + \; 8\,4$$

$$= 15\,9$$

$$9\,5 \; + \; 8\,3$$

$$= 17\,8$$

$$8\,7 \; + \; 5\,9$$

$$= 13 + 16$$

$$= 14\,6$$

$(13+1)$

$$7\,7 + 3\,9$$

$$= 10 + 16$$
$$= 116$$
$$(10+1)$$

$$7\,9 + 7\,9$$

$$= 14 + 18$$
$$= 158$$
$$(14+1)$$

$$17\,9 + 7\,3$$

$$= 1\ 14 + 12$$
$$= 1\ 15\ 2$$

As it is

14+1

1+1

$$= 252$$

As it is

$87\underset{\searrow}{9} \ +\ \underset{\swarrow}{9}\ 3$

$= 8\ 16 + 12$

$= 972$

$107\underset{\searrow}{9} \ +\ \underset{\swarrow}{9}\ 3$

$= 10\ 16\ + 12$

$= 10\ 17\ 2$

$= 1172$

10 9 + 9 03

=10 0 + 12

=1012

16 8 + 7 13

=8 7 + 11

=881

6 8 9 + 8 5 3

= 14 + 13 + 12
= 1542

3 9 5 + 7 5 9

= 10 14 + 14
= 1154

$$835 + 979$$

$$= 17 + 10 + 14$$

$$= 1814$$

$$969 + 789$$

$$= 16 + 14 + 18$$

$$= 1758$$

1 8 3 5 + 9 6 7 9

$$= 10 + 14 + 10 + 14$$

$$= 11 \quad 5 \quad 1 \quad 4$$

(10+1) (4+1) (0+1) (as it is)

$$= 11 5 1 4$$

1 6 8 7 + 3 6 8 9

$$= 4 + 12 + 16 + 16$$

$$= 5 \qquad 3 \qquad 7 \qquad 6$$

(4+1)　　(2+1)　　(6+1)　　(as it is)

$$= 5 \; 3 \; 7 \; 6$$

$$9\ 6\ 8\ 9\ +\ 3\ 6\ 8\ 3$$

$$=12\ +\ 12\ +\ 16\ +\ 12$$

$$=13\quad 3\quad 7\quad 2$$

$$=13\ 3\ 7\ 2$$

$$7\ 6\ 8\ 9\ +\ 3\ 7\ 8\ 7$$

$$=10\ +\ 13\ +\ 16\ +\ 16$$

$$=11\quad 4\quad 7\quad 6$$

$$=11\ 4\ 7\ 6$$

4 5 7 1 + 8 9 3 4

= 12 + 14 + 10 + 5

= 13 5 0 5

= 13 5 0 5

7 9 8 0 + 3 1 0 5 + 4 5 7 1 + 8 9 3 4

=22 + 24 + 18 + 10

=24   5   9   0

=24590

9 3 2 9 + 3 7 8 5 + 2 5 7 8 + 7 9 3 8

=21 + 24 + 20 + 30

=23 6 3 0

=23630

9 7 2 3 + 5 7 9 5 + 8 9 7 8 + 2 5 3 8

=24 + 28 + 21 + 24

=26   10   3   4

=27034