

Teachers go through the table. Help students remember the composition and decomposition of 11 – 18. After all, using fingers is

Add up Everyone!

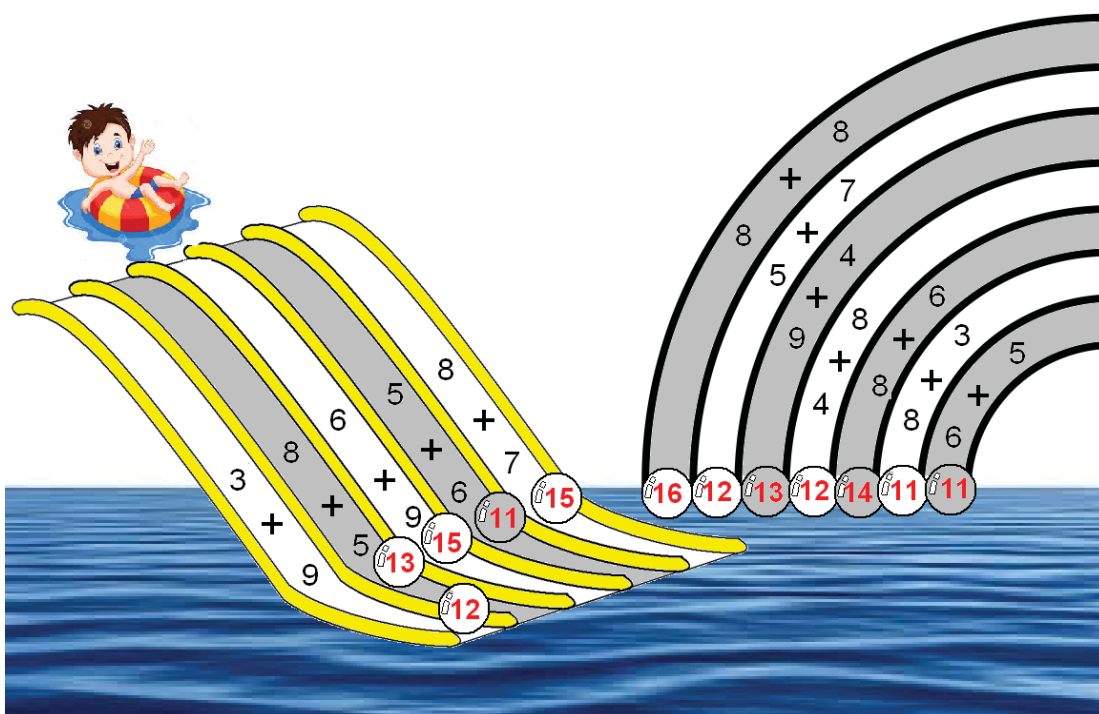
G1 students are not able to read table. The table below is for teachers to teach and notes for parents

Sense of adding up 1-digit numbers-118

Discuss this table.

Total	Addition	Use of make-10 pairs	Total	Addition	Use of make-10 pairs
11	$9 + 2$	$8 + 2 + 1$	14	$9 + 5$	$9 + 1 + 4$
	$8 + 3$	$7 + 3 + 1$		$8 + 6$	$8 + 2 + 4$
	$7 + 4$	$6 + 4 + 1$		$7 + 7$	
	$6 + 5$	$5 + 5 + 1$			
12	$9 + 3$	$9 + 1 + 2$	15	$9 + 6$	$9 + 1 + 5$
	$8 + 4$	$8 + 2 + 2$		$8 + 7$	$8 + 2 + 5$
	$7 + 5$	$7 + 3 + 2$	16	$9 + 7$	$9 + 1 + 6$
	$6 + 6$			$8 + 8$	
13	$9 + 4$	$9 + 1 + 3$	17	$9 + 8$	
	$8 + 5$	$8 + 2 + 3$			
	$7 + 6$	$7 + 3 + 3$	18	$9 + 9$	

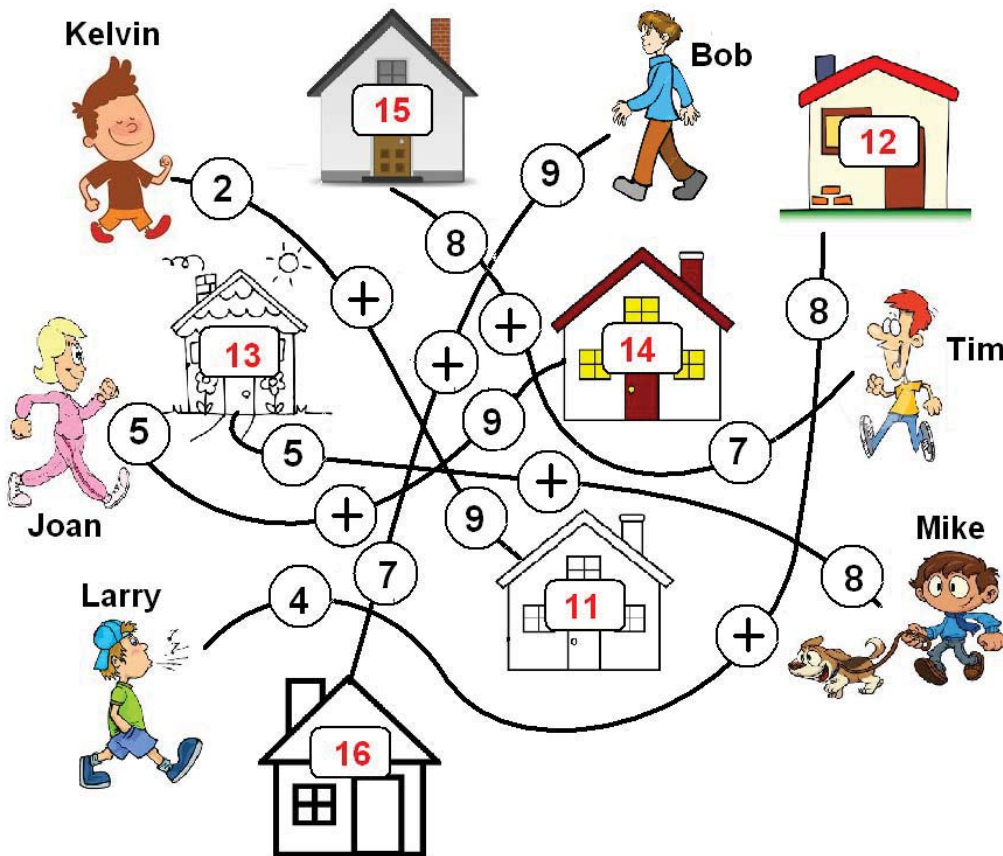
Do the addition on the ladders and rainbow and write the sums in the bubbles.



Add up Everyone!

Sense of adding up 1-digit numbers-118

Do the addition of the paths and write the sums on the door plates of the houses.



Fill in the blanks.

House	Name
11	Kelvin
12	Larry
13	Mike
14	Joan
15	Tim
16	Bob

Fill up the table with correct sums.

Addition	Sum
$5 + 9$	14
$9 + 9$	18
$6 + 7$	13
$6 + 6$	12
$9 + 8$	17
$4 + 7$	11

These are actually the questions used above.



Add up Everyone! – HW

Sense of adding up 1-digit numbers-118

Fill in all the brackets with your memory.

1. $3 + 8 = (11)$

2. $9 + 4 = (13)$

3. $5 + 6 = (11)$

4. $7 + 8 = (15)$

5. $2 + 8 = (10)$

6. $8 + 6 = (14)$

7. $6 + 6 = (12)$

8. $5 + 7 = (12)$

9. $5 + 9 = (14)$

10. $9 + 2 = (11)$

11. $7 + 6 = (13)$

12. $4 + 8 = (12)$

13. $9 + 9 = (18)$

14. $8 + 8 = (16)$

15. $7 + 7 = (14)$

16. $8 + 5 = (13)$

