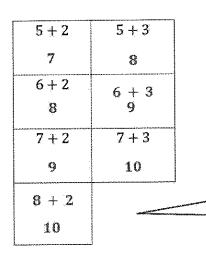
G1-N1-Lesson 23

Fill in the missing box, and find the totals for all of the expressions. Use your completed addition chart to help you.



I can see which expressions equal 8. They make a diagonal line. Look, totals for 9 and 10 do the same thing!

I know that 8+2 is the missing expression in this column because these are +2 facts. When I look at the first addend, I see it increases by 1 each time: 5, 6, 7, ... so 8 comes next!

3 + 4	3 + 5	3+6
7	8	9
4+4	4+5	4+6
8	9	10
5 + 4	5+5	
9	10	
]
6+4		
10		

The totals at the bottom of each column are 10. They look like a staircase!

I know to write 4 + 6 in this box. In each row, the first addend stays the same, but the second addend increases by 1, so 4+4, 4+5, 4+6. The totals increase by 1, too: 8, 9, 10.