



# Identity Property of Addition



*Draw a line to the matches*

Equation	Result
$0+10$	10
$31+0$	31
$13+0$	13
$0+458$	458
$0+29$	29
$0+86$	86
$100+0$	100
$4+0$	4
$40+0$	40
$0+0$	0
$15+0$	15

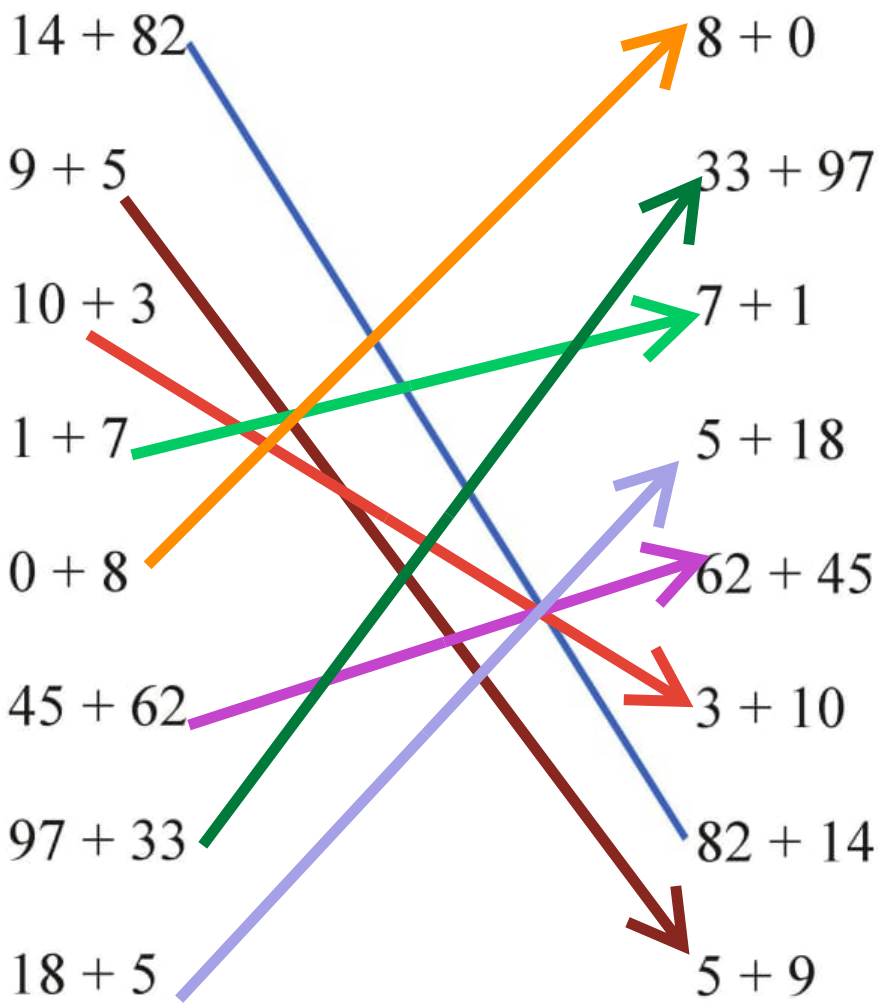




# Commutative Property of Addition



Connect the Matching Problems



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## Commutative Property of Addition



Fill in the missing numbers

1.  $9 + 5 = 5 + \underline{9}$

2.  $10 + 3 = \underline{3} + 10$

3.  $15 + \underline{4} = 4 + 15$

4.  $\underline{2} + \underline{6} = 6 + 2$

5.  $46 + \underline{7} = 7 + \underline{46}$

6.  $\underline{3} + 12 = 12 + 3$

7.  $\underline{4} + \underline{9} = 9 + 4$

8.  $31 + 8 = \underline{8} + \underline{31}$

