

# Breaking Apart Ones and Tens Separately for Addition

1.  $13 + 92 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

2.  $23 + 87 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

3.  $56 + 41 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

4.  $67 + 35 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

5.  $78 + 48 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

6.  $88 + 54 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

7.  $17 + 38 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

8.  $91 + 12 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

9.  $91 + 15 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

10.  $86 + 24 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

11.  $69 + 36 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

12.  $57 + 45 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

13.  $82 + 42 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

14.  $72 + 19 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

15.  $58 + 26 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$ 

16.  $76 + 23 = \_ \_$

Add the tens of the addends :  $\_ \_ + \_ \_ = \_ \_$ Add the ones of the addends:  $\_ \_ + \_ \_ = \_ \_$ Add the two sums :  $\_ \_ + \_ \_ = \_ \_$