

Adding a 1-digit to a 2-digit number

Sheet 1

Part A

$1. 21 + 9 = \boxed{}$

$9. 83 + 3 = \boxed{}$

$2. 45 + 5 = \boxed{}$

$10. 21 + 7 = \boxed{}$

$3. 73 + 7 = \boxed{}$

$11. 47 + 2 = \boxed{}$

$4. 14 + 6 = \boxed{}$

$12. 13 + 2 = \boxed{}$

$5. 68 + 2 = \boxed{}$

$13. 114 + 6 = \boxed{}$

$6. 33 + 5 = \boxed{}$

$14. 123 + 5 = \boxed{}$

$7. 25 + 3 = \boxed{}$

$15. 154 + 3 = \boxed{}$

$8. 62 + 4 = \boxed{}$

$16. 194 + 5 = \boxed{}$

Part B

$1. 39 + 5 = \boxed{}$

$9. 12 + 9 = \boxed{}$

$2. 28 + 4 = \boxed{}$

$10. 46 + 8 = \boxed{}$

$3. 36 + 6 = \boxed{}$

$11. 87 + 4 = \boxed{}$

$4. 45 + 7 = \boxed{}$

$12. 34 + 8 = \boxed{}$

$5. 78 + 8 = \boxed{}$

$13. 128 + 4 = \boxed{}$

$6. 33 + 9 = \boxed{}$

$14. 144 + 6 = \boxed{}$

$7. 27 + 5 = \boxed{}$

$15. 119 + 6 = \boxed{}$

$8. 18 + 6 = \boxed{}$

$16. 175 + 6 = \boxed{}$

Challenge

How many possible pairs of numbers that add to make 90 are there? One of the numbers must have 2-digits. One must be less than 10.