

Jump Strategy - Addition

$32 + 25 = \square$

A number line starting at 32. The first jump is +10 to 42. The second jump is +10 to 52. The third jump is +1 to 53. The fourth jump is +1 to 54. The fifth jump is +1 to 55. The sixth jump is +1 to 56. The seventh jump is +1 to 57. There are empty boxes for each intermediate value.

$54 + 31 = \square$

A number line starting at 54. The first jump is +10 to 64. The second jump is +10 to 74. The third jump is +10 to 84. The fourth jump is +1 to 85. There are empty boxes for each intermediate value.

$23 + 54 = \square$

A number line starting at 23. The first jump is +10 to 33. The second jump is +10 to 43. The third jump is +10 to 53. The fourth jump is +10 to 63. The fifth jump is +10 to 73. The sixth jump is +1 to 74. The seventh jump is +1 to 75. The eighth jump is +1 to 76. The ninth jump is +1 to 77. There are empty boxes for each intermediate value.

$71 + 42 = \square$

A number line starting at 71. The first jump is +10 to 81. The second jump is +10 to 91. The third jump is +10 to 101. The fourth jump is +10 to 111. The fifth jump is +1 to 112. The sixth jump is +1 to 113. The seventh jump is +1 to 114. The eighth jump is +1 to 115. There are empty boxes for each intermediate value.

Jump Strategy - Addition

$63 + 24 = \square$



$14 + 51 = \square$



$33 + 23 = \square$



$24 + 32 = \square$

