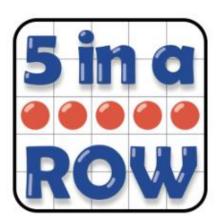
Stage 1 Five in a Row (+/-)

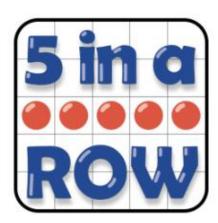
Students choose a number card 0-10 and choose to add 1 or 2 to the number on their card and then place their counter on the sum.



Required Materials: Number cards Two-color counters Stage 1 and 2 Gameboard

Stage 2 Five in a Row (+/-)

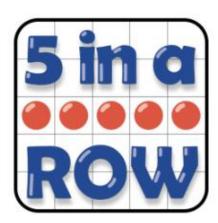
Students choose a number card 0-10 and choose to subtract 1 or 2 to the number on their card and then place their counter on the difference.



Required Materials: Number cards Two-color counters Stage 1 and 2 Gameboard

Stage 3 Five in a Row (+/-)

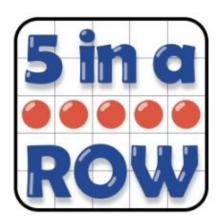
Students choose a number card 0-10 and choose to add 7, 8, or 9 to the number on their card and then place their counter on the sum.



Required Materials: Number cards Two-color counters Stage 3 Gameboard

Stage 4 Five in a Row (+/-)

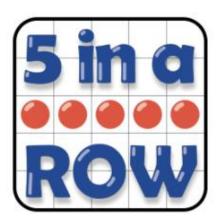
Students choose a number card 0-10 and choose to add 7, 8, or 9 to the number on their card and then place their counter on the sum.



Required Materials: 10-frames Two-color counters Connecting cubes in towers of 10 and singles Stage 4 Gameboard Number cards, multiples of 10 (0-90)

Stage 5 Five in a Row (+/-)

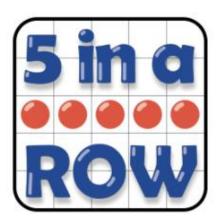
Partner A chooses two numbers and places a paperclip on each number. They add the numbers and place a counter on the sum. Partner B moves one of the clips to a different number, adds the numbers and places a counter on the sum. Students take turns moving one paper clip, finding the sum, and covering it with a counter.



Required Materials: Paper clips Two-color counters Stage 5 Gameboard

Stage 6 Five in a Row (+/-)

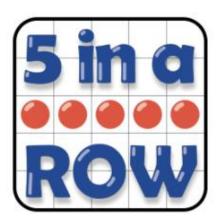
Partner A chooses two numbers and places a paperclip on each number. They add the numbers and place a counter on the sum. Partner B moves one of the clips to a different number, adds the numbers and places a counter on the sum. Students take turns moving one paper clip, finding the sum, and covering it with a counter.



Required Materials: Paper clips Two-color counters Stage 6 Gameboard

Stage 7 Five in a Row (+/-)

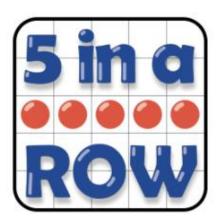
Partner A chooses two numbers and places a paperclip on each number. They add the numbers and place a counter on the sum. Partner B moves one of the clips to a different number, adds the numbers and places a counter on the sum. Students take turns moving one paper clip, finding the sum, and covering it with a counter.



Required Materials: Paper clips Two-color counters Stage 7 Gameboard

Stage 8 Five in a Row (+/-)

Partner A chooses two numbers and places a paperclip on each number. They add the numbers and place a counter on the sum. Partner B moves one of the clips to a different number, adds the numbers and places a counter on the sum. Students take turns moving one paper clip, finding the sum, and covering it with a counter.



Required Materials: Paper clips Two-color counters Stage 8 Gameboard