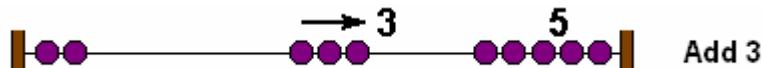


ADDING BY COUNTING MORE

(The units of these numbers are assumed to be the same.)

FACT 1: Adding is counting more. Start from the larger number. This works well when you are adding a single-digit number. You may use your fingers to count more.

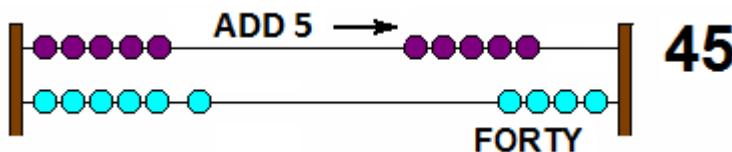


Add 3 to 5: Count three more from five. The answer is 8.

Add 4 to 8: Count four more from eight. The answer is 12.

Add 5 to 89: Count five more from 89. The answer is 94.

FACT 2: When you add a single-digit number to “tens” simply replace the zero of “tens” by the number.

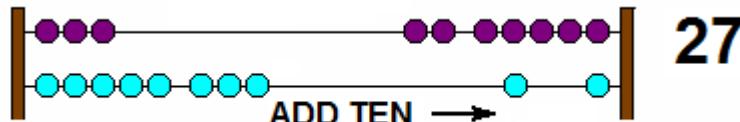


Add 7 to 10: Replace 0 in 10 by 7. The answer is 17.

Add 5 to 40: Replace 0 in 40 by 5. The answer is 45.

Add 9 to 70: Replace 0 in 70 by 9. The answer is 79.

FACT 3: When adding 10, count one more in the “tens” place.



Add 10 to 17: Count one more in “tens” place. The answer is 27.

Add 10 to 43: Count one more in “tens” place. The answer is 53.

Add 10 to 78: Count one more in “tens” place. The answer is 88.

1. Drill adding two single-digit numbers, until you can do so comfortably.
2. Drill adding a single-digit numbers to a double-digit number, until you can do so comfortably.
3. Drill adding a single-digit numbers to “tens,” until you can do so comfortably.
4. Drill adding 10 to numbers, until you can do so comfortably.

End of Lesson