

Addition of Two Digit Numbers using a Number Line and Bridging through Ten

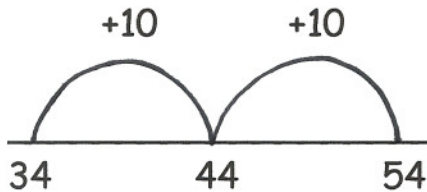
$$34 + 28 =$$

Draw a line.

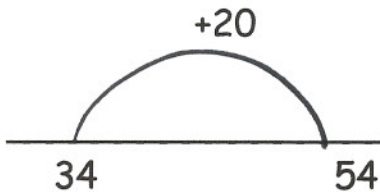
Write the larger number under the line at the beginning.

34

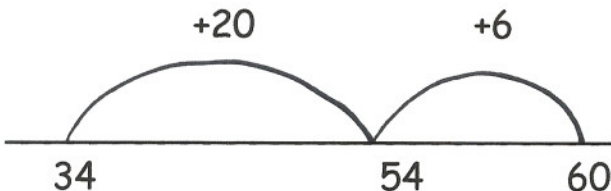
Look at the smaller number. Add the tens first, one at a time...



...or in your head.



Now add on the units to round the number up to the next ten.



Add on the remaining units ($6+2=8$).

