DIAGNOSING ROW E

If your child got these answers

This is the same problem as we found in row D I would guess that this student also got all of row D wrong as well. There is no need to borrow from the tens place.

If your child got these answers

this student took one from the (hundreds) place and simply changed the two zeros to nines. (look at #17, the top number is 700 and the student changed it to 699 instead of 69(10)

Make sure that this student understands the place values in our base 10 number system.

If your child got these answers

This student simply put a 10 in the (tens) place without reducing the first digit in the hundreds place.

If your child got these answers

here the student simply changed 700 to 69(10) so when 0 was subtracted from 10 they put down 10 in the ones place but we don't have a seventy ten in our system.