To solve multi digit subtraction problems using the traditional method it's a lot like normal the only difference is borrowing (if needed).
Lets take a look at the steps in depth below to solve the problem: 395-197


1) Ones place - Ones place
A. First we need to subtract 7 from 5 .
B. Because 5 is less than 7 we need to borrow from the 9 .
C. Take one from the 9 , which turns the 9 into an 8 .
D. Put the one next to the five. This turns the 5 into a 15 .
E. $15-7=8$.

2) Tens place - Tens place
A. Now we need to subtract the 9 from the 8 .
B. Because 8 is less than 9 we need to borrow from the 3 .
C. Take one from the 3 , which turns the 3 into a 2 .
D. Put the one next to the 8 . This turns the 8 into a 18 .
E. $18-9=9$.

3) Hundreds place - Hundreds place
A. Now we need to subtract the 1 from the 2 .
B. $2-1=1$.

## Things to Remember

- You can check your answer by adding. For example:
$198+197=395$

