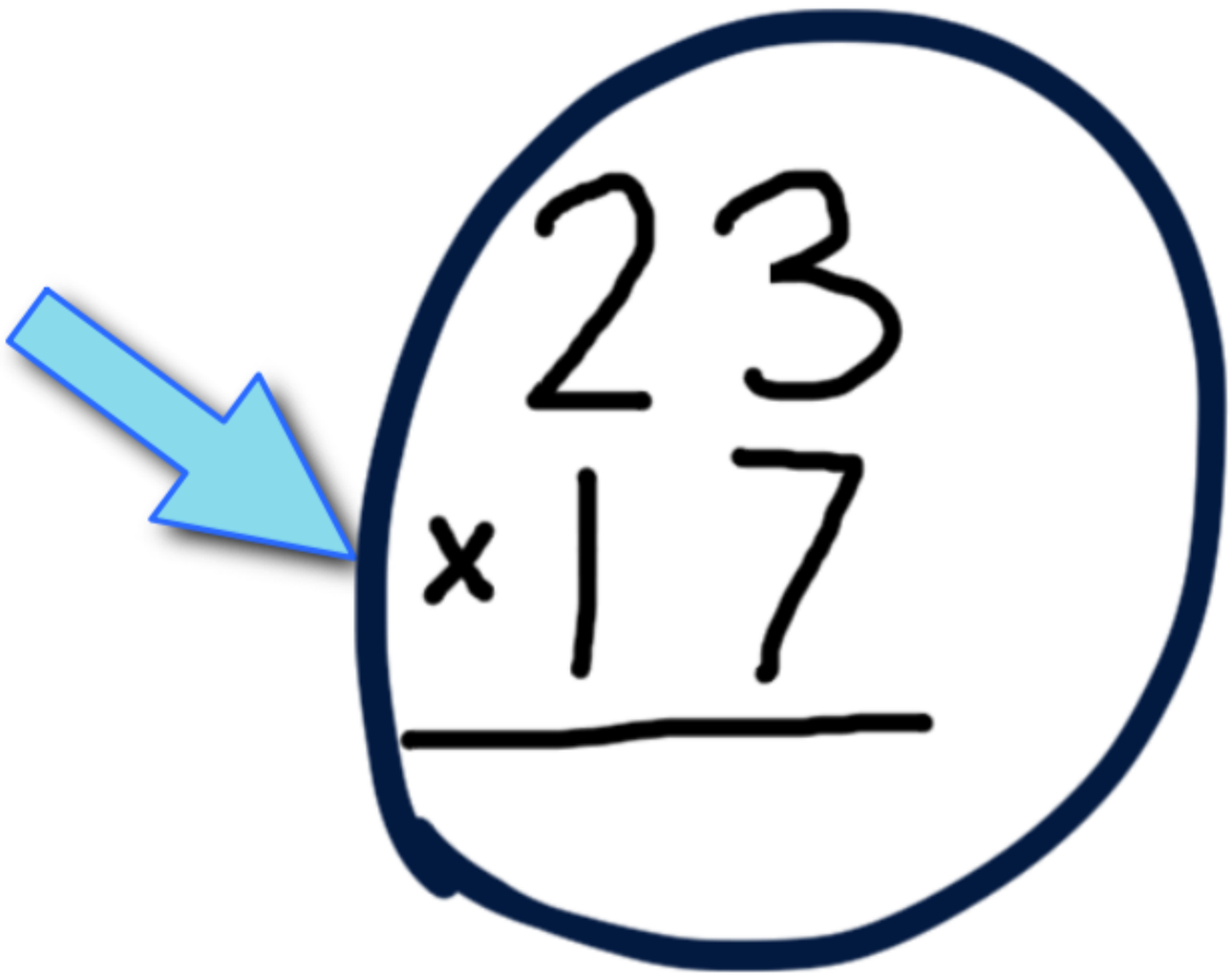
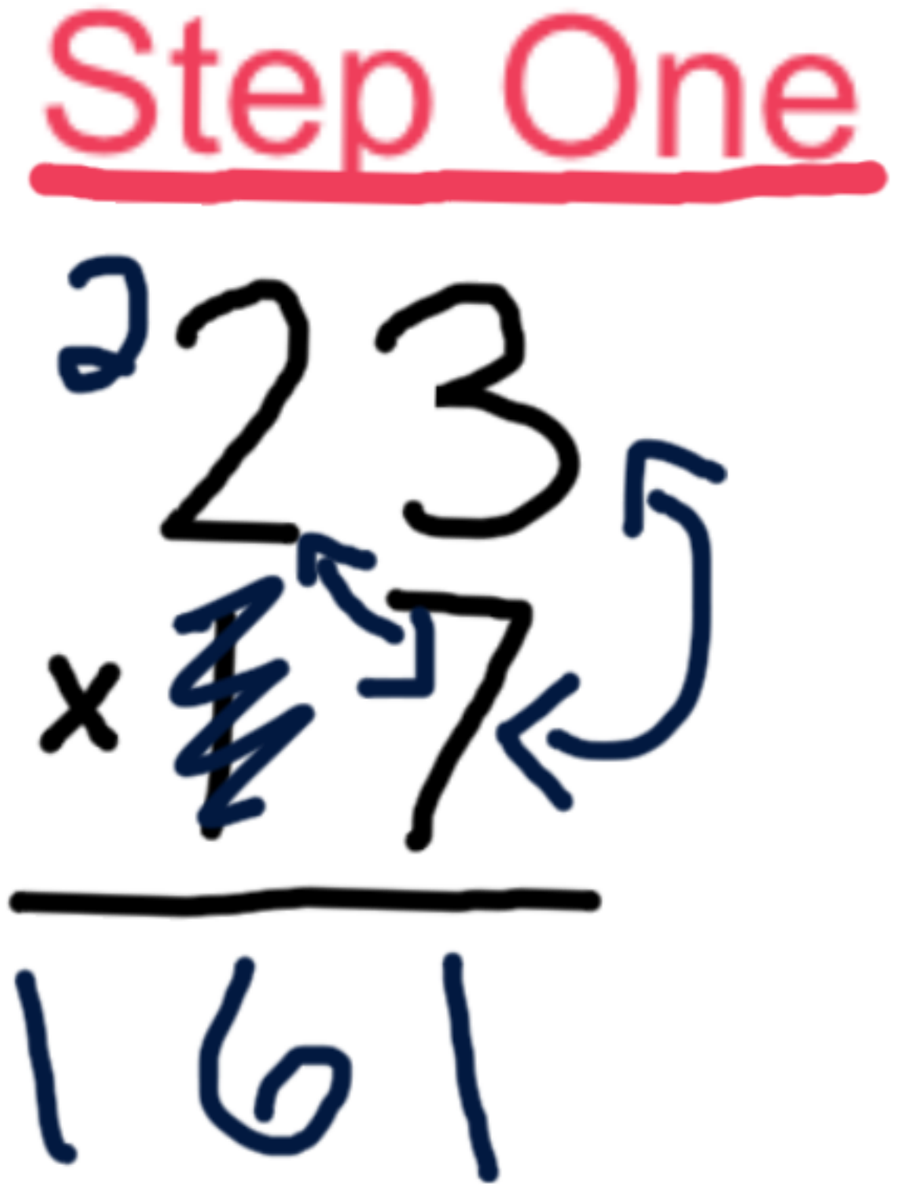
How to Solve a Multiplication Problem

This
Is
The
One
We
Will
Solve



First, you pretend that the one is not there. Then, you multiply 3x7 which is 21. Next, you put the one from twenty one under the seven and put the a small two on top of the big two. Then, you multiply 2x7 which is 14 plus 2 equals 16. That's called regrouping.



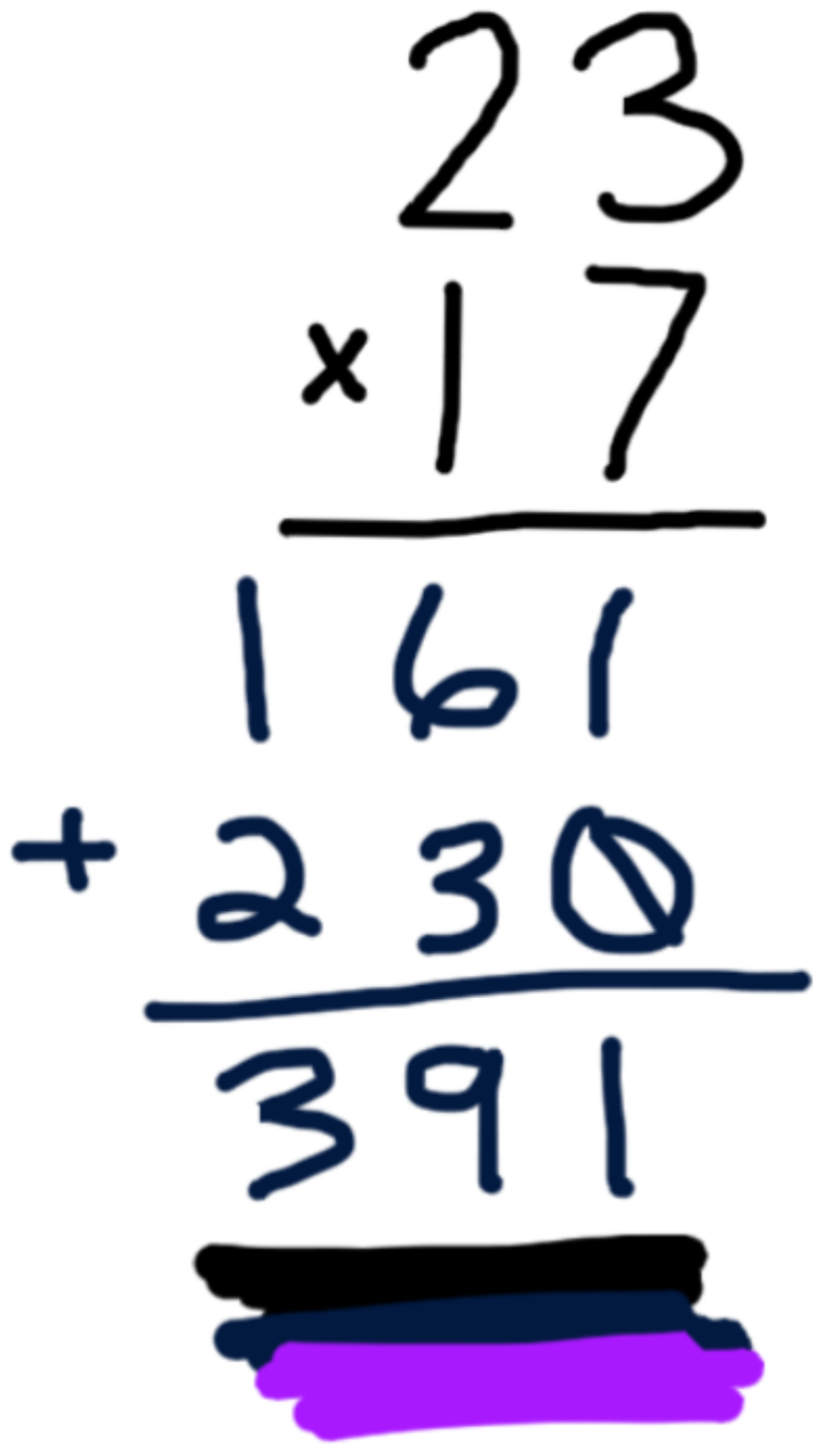
Step Two

Second, you have to cross out the seven in seventeen and cross out the two that is on top. Then you put a place holder in the ones place which is a zero with a line through it because we already did the ones.

Next, you multiply 3x1 which is three, so you put it in the tens place under the six. After you do that you have to multiply 2x1 which is two, so you put the two under the one in the hundreds place.

Step Three

Third, you have to add your products of each problem we did. So, you do 1+0=1. Then, you add 6+3=9. Last, you add 2+1=3. Then you get your answer to your problem.



That is how you do a multiplication problem.

(I'm Faith and I just taught you how to do a multiplication problem.)