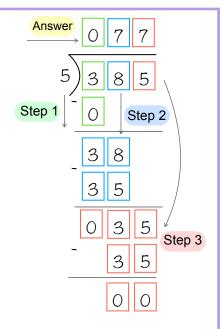# ✢ Long Division ✢

Tips:
- Before learning division, learning the multiplication table helps to great extend.
- In division, we always start from left unlike other math operation.

Solution:

✿ **Step 1:** We checked the first number from "dividend" number. It is less than 5, so we can't divide it with 5. So we write "0" in Answer Area. Subtract "0" and bring 3 down.

✿ **Step 2:** Now we move to the next number, that's 8 and bring it down with previous number 3. Now the number is 38. By referring to 5 times table, we will try to find number that's closest to 38 but less than 38. 7 times 5 is 35 so we write 7 in answer area and subtract 35 from 38.

✿ **Step 3:** The remainder is 3. Again we can't divide 3 by 5 as it is lower number. So we bring down next number that is 5. And we repeat "step 2". We write 7 in Answer Area and subtract 35 from 35. The remainder is 0. There are no more numbers left in dividend number. Hence our division is complete. The answer of 385 ÷ 5 is 77.

Answer: 0 7 7

5) 3 8 5

Step 1 — 0

3 8
3 5

Step 2

0 3 5
3 5
0 0

Step 3

$4 \overline{)456}$

$3 \overline{)531}$

$6 \overline{)882}$

$7 \overline{)896}$

$4 \overline{)968}$

$8 \overline{)872}$

$7 \overline{)938}$

$3 \overline{)198}$

✤ Long Division ✤
(Answer Key)

$456 \div 4 = 114$

$531 \div 3 = 177$

$882 \div 6 = 147$

$896 \div 7 = 128$

$968 \div 4 = 242$

$872 \div 8 = 109$

$938 \div 7 = 134$

$198 \div 3 = 066$