Name_____ Date_____

(1)	(2)	(3)
443454) 315684358	568771) 200331107	434606) 415907712

Name_____ Date_____

Also see our Worksheets and Walkthroughs video: "Division - Traditional Long Division Algorithm Method Word Problems"

(1)

```
                711
443454 | 315684358
       - 3104178      ( 7 x 443454 )
         526655
       -  443454      ( 1 x 443454 )
         832018
       -  443454      ( 1 x 443454 )
Remainder -->  388564
```

Divide, Multiply, Subtract, Bring down, Repeat

Divide 443454 into 3156843 (= 7)
Multiply 7 times 443454 (= 3104178)
Subtract 3104178 from 3156843 (= 52665)
Bring down the 5

Divide 443454 into 526655 (= 1)
Multiply 1 times 443454 (= 443454)
Subtract 443454 from 526655 (= 83201)
Bring down the 8

Divide 443454 into 832018 (= 1)
Multiply 1 times 443454 (= 443454)
Subtract 443454 from 832018 (= 388564)
Done. No more numbers to bring down.

(2)

```
                352
568771 | 200331107
       - 1706313      ( 3 x 568771 )
         2969980
       - 2843855      ( 5 x 568771 )
         1261257
       - 1137542      ( 2 x 568771 )
Remainder -->  123715
```

Divide, Multiply, Subtract, Bring down, Repeat

Divide 568771 into 2003311 (= 3)
Multiply 3 times 568771 (= 1706313)
Subtract 1706313 from 2003311 (= 296998)
Bring down the 0

Divide 568771 into 2969980 (= 5)
Multiply 5 times 568771 (= 2843855)
Subtract 2843855 from 2969980 (= 126125)
Bring down the 7

Divide 568771 into 1261257 (= 2)
Multiply 2 times 568771 (= 1137542)
Subtract 1137542 from 1261257 (= 123715)
Done. No more numbers to bring down.

(3)

```
                956
434606 | 415907712
       - 3911454      ( 9 x 434606 )
         2476231
       - 2173030      ( 5 x 434606 )
         3032012
       - 2607636      ( 6 x 434606 )
Remainder -->  424376
```

Divide, Multiply, Subtract, Bring down, Repeat

Divide 434606 into 4159077 (= 9)
Multiply 9 times 434606 (= 3911454)
Subtract 3911454 from 4159077 (= 247623)
Bring down the 1

Divide 434606 into 2476231 (= 5)
Multiply 5 times 434606 (= 2173030)
Subtract 2173030 from 2476231 (= 303201)
Bring down the 2

Divide 434606 into 3032012 (= 6)
Multiply 6 times 434606 (= 2607636)
Subtract 2607636 from 3032012 (= 424376)
Done. No more numbers to bring down.