Steps: (1) Divide (2) Multiply (3) Subtract (4) Bring down the next number (5) Repeat if needed

(1) $196550 \overline{)\ 479671848}$	(2) $122792 \overline{)\ 397609673}$	(3) $858297 \overline{)\ 341274408}$
(4) $230861 \overline{)\ 445897812}$	(5) $521982 \overline{)\ 536050585}$	(6) $118495 \overline{)\ 863829517}$

Steps: (1) Divide (2) Multiply (3) Subtract (4) Bring down the next number (5) Repeat if needed

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

(1)

```
          2440
196550 | 479671848
       - 393100      ( 2 x 196550 )
         865718
       - 786200      ( 4 x 196550 )
          795184
       - 786200      ( 4 x 196550 )
           89848
         -     0      ( 0 x 196550 )
Remainder -->  89848
```

(2)

```
          3238
122792 | 397609673
       - 368376      ( 3 x 122792 )
         292336
       - 245584      ( 2 x 122792 )
          467527
       - 368376      ( 3 x 122792 )
           991513
       - 982336      ( 8 x 122792 )
Remainder -->  9177
```

(3)

```
           397
858297 | 341274408
       - 2574891     ( 3 x 858297 )
         8378530
       - 7724673     ( 9 x 858297 )
          6538578
       - 6008079     ( 7 x 858297 )
Remainder -->  530499
```

(4)

```
          1931
230861 | 445897812
       - 230861      ( 1 x 230861 )
         2150368
       - 2077749     ( 9 x 230861 )
          726191
       - 692583      ( 3 x 230861 )
           336082
       - 230861      ( 1 x 230861 )
Remainder -->  105221
```

(5)

```
          1026
521982 | 536050585
       - 521982      ( 1 x 521982 )
         140685
       -     0       ( 0 x 521982 )
          1406858
       - 1043964     ( 2 x 521982 )
           3628945
       - 3131892     ( 6 x 521982 )
Remainder -->  497053
```

(6)

```
          7290
118495 | 863829517
       - 829465      ( 7 x 118495 )
         343645
       - 236990      ( 2 x 118495 )
          1066551
       - 1066455     ( 9 x 118495 )
              967
       -      0      ( 0 x 118495 )
Remainder -->  967
```