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

(1)

$$236 \overline{)\,94660}$$

(2)

$$521 \overline{)\,45851}$$

(3)

$$575 \overline{)\,27694}$$

(4)

$$635 \overline{)\,65157}$$

(5)

$$428 \overline{)\,11341}$$

(6)

$$191 \overline{)\,15920}$$

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)

```
        401 R24
    236 | 94660
      - 944        ( 4 x 236 )
        26
      -  0         ( 0 x 236 )
        260
      - 236        ( 1 x 236 )
        24
```

Remainder --> 24

(2)

```
         88 R3
    521 | 45851
      - 4168       ( 8 x 521 )
        4171
      - 4168       ( 8 x 521 )
        3
```

Remainder --> 3

(3)

```
         48 R94
    575 | 27694
      - 2300       ( 4 x 575 )
        4694
      - 4600       ( 8 x 575 )
        94
```

Remainder --> 94

(4)

```
        102 R387
    635 | 65157
      - 635        ( 1 x 635 )
        165
      -  0         ( 0 x 635 )
        1657
      - 1270       ( 2 x 635 )
        387
```

Remainder --> 387

(5)

```
         26 R213
    428 | 11341
      - 856        ( 2 x 428 )
        2781
      - 2568       ( 6 x 428 )
        213
```

Remainder --> 213

(6)

```
         83 R67
    191 | 15920
      - 1528       ( 8 x 191 )
        640
      - 573        ( 3 x 191 )
        67
```

Remainder --> 67