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

(1)

$$219 \overline{)\,54038}$$

(2)

$$496 \overline{)\,82583}$$

(3)

$$199 \overline{)\,34718}$$

(4)

$$374 \overline{)\,80417}$$

(5)

$$759 \overline{)\,81349}$$

(6)

$$932 \overline{)\,44802}$$

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)

```
      246 R164
219 | 54038
    - 438        ( 2 x 219 )
      1023
    - 876        ( 4 x 219 )
      1478
    - 1314       ( 6 x 219 )
      164
```

Remainder --> 164

(2)

```
      166 R247
496 | 82583
    - 496        ( 1 x 496 )
      3298
    - 2976       ( 6 x 496 )
      3223
    - 2976       ( 6 x 496 )
      247
```

Remainder --> 247

(3)

```
      174 R92
199 | 34718
    - 199        ( 1 x 199 )
      1481
    - 1393       ( 7 x 199 )
      888
    - 796        ( 4 x 199 )
      92
```

Remainder --> 92

(4)

```
      215 R7
374 | 80417
    - 748        ( 2 x 374 )
      561
    - 374        ( 1 x 374 )
      1877
    - 1870       ( 5 x 374 )
      7
```

Remainder --> 7

(5)

```
      107 R136
759 | 81349
    - 759        ( 1 x 759 )
      544
    - 0          ( 0 x 759 )
      5449
    - 5313       ( 7 x 759 )
      136
```

Remainder --> 136

(6)

```
      48 R66
932 | 44802
    - 3728       ( 4 x 932 )
      7522
    - 7456       ( 8 x 932 )
      66
```

Remainder --> 66