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

(1)

$19\overline{)399}$

(2)

$22\overline{)166}$

(3)

$92\overline{)416}$

(4)

$84\overline{)868}$

(5)

$83\overline{)944}$

(6)

$46\overline{)476}$

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)

```
      21 R0
   ---------
19 | 399
   - 38        ( 2 x 19 )
   ----
     19
   - 19        ( 1 x 19 )
   ----
      0
```

Remainder --> 0

(2)

```
       7 R12
   ---------
22 | 166
   - 154       ( 7 x 22 )
   -----
     12
```

Remainder --> 12

(3)

```
       4 R48
   ---------
92 | 416
   - 368       ( 4 x 92 )
   -----
     48
```

Remainder --> 48

(4)

```
      10 R28
   ---------
84 | 868
   - 84        ( 1 x 84 )
   ----
     28
   - 0         ( 0 x 84 )
   ----
     28
```

Remainder --> 28

(5)

```
      11 R31
   ---------
83 | 944
   - 83        ( 1 x 83 )
   -----
     114
   - 83        ( 1 x 83 )
   -----
     31
```

Remainder --> 31

(6)

```
      10 R16
   ---------
46 | 476
   - 46        ( 1 x 46 )
   ----
     16
   - 0         ( 0 x 46 )
   ----
     16
```

Remainder --> 16