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

(1) $12\overline{)66349}$	(2) $64\overline{)12733}$	(3) $65\overline{)80965}$
(4) $22\overline{)13535}$	(5) $65\overline{)91219}$	(6) $59\overline{)64953}$

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)

```
        5529 R1
12 | 66349
   - 60          ( 5 x 12 )
     63
   - 60          ( 5 x 12 )
      34
    - 24         ( 2 x 12 )
      109
    - 108        ( 9 x 12 )
Remainder -->     1
```

(2)

```
        198 R61
64 | 12733
   - 64          ( 1 x 64 )
     633
   - 576         ( 9 x 64 )
      573
    - 512        ( 8 x 64 )
Remainder -->     61
```

(3)

```
        1245 R40
65 | 80965
   - 65          ( 1 x 65 )
     159
   - 130         ( 2 x 65 )
      296
    - 260        ( 4 x 65 )
      365
    - 325        ( 5 x 65 )
Remainder -->     40
```

(4)

```
        615 R5
22 | 13535
   - 132         ( 6 x 22 )
      33
    - 22         ( 1 x 22 )
      115
    - 110        ( 5 x 22 )
Remainder -->     5
```

(5)

```
        1403 R24
65 | 91219
   - 65          ( 1 x 65 )
     262
   - 260         ( 4 x 65 )
      21
    - 0          ( 0 x 65 )
      219
    - 195        ( 3 x 65 )
Remainder -->     24
```

(6)

```
        1100 R53
59 | 64953
   - 59          ( 1 x 59 )
     59
   - 59          ( 1 x 59 )
      05
    - 0          ( 0 x 59 )
      53
    - 0          ( 0 x 59 )
Remainder -->     53
```