## Solved Long Division Problems with Step-By-Step Walkthrough

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

<b>Solutions</b>	are	on	page	2
~ ~			P 0 -	

8 26	5 66	5 85

## Solved Long Division Problems with Step-By-Step Walkthrough

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) 3 R2 8 26 - 24 (3x8)

*Remainder -->* 2

Divide, Multiply, Subtract, Bring down, Repeat

Divide 8 into 26 ( = 3 ) Multiply 3 times 8 ( = 24 )

Subtract 24 from 26 ( = 2 )

Done. No more numbers to bring down.

Remainder -->

Divide, Multiply, Subtract, Bring down, Repeat

Divide 5 into 6 ( = 1 ) Multiply 1 times 5 ( = 5 ) Subtract 5 from 6 ( = 1 )

Bring down the 6

Divide 5 into 16 (= 3) Multiply 3 times 5 (= 15) Subtract 15 from 16 (= 1)

Done. No more numbers to bring down.

*Remainder -->* 0

Divide, Multiply, Subtract, Bring down, Repeat

Divide 5 into 8 ( = 1 ) Multiply 1 times 5 ( = 5 ) Subtract 5 from 8 ( = 3 ) Bring down the 5

Divide 5 into 35 ( = 7 ) Multiply 7 times 5 ( = 35 ) Subtract 35 from 35 ( = 0 )

Done. No more numbers to bring down.